وزارة النقل
الهيئة العامة للطرق والكبارى والنقل البرى

محضر اعتماد حصر كميات

التاريخ : ١٥-١-٢٠٢٣

اسم المشروع : مشروع القطار السريع (العين السخنة - العلمين)

قامت شركة اكس واي زد (XYZ) للأعمال المساحية (استشارى الاعمال المساحية لهيئة الطرق والكبارى)

بأعتماد الكميات المنفذة الخاصة بشركة :. **النجيدة للمقاولات**

م	من المحطة رقم	الى المحطة رقم	التصنيف	الكمية بالمتر المكعب	ملاحظات
1	15+000	15+800	اعمال ردم	4,128,228.9	كمية اجمالية بدون مسافة النقل
2			PREPARED SUBGRADE	6,821.9	
3			SUB BALLAST	4,810.2	
4			جيوجريد ذات قوة شد ١٠٠ ك. نيوتن	34,544.0	
5			جيوجريد ذات قوة شد ٨٠ ك. نيوتن	24,320.0	

ملاحظات :-

كمية أجمالية من بداية العمل حتى تاريخ مستخلص جارى رقم (٦) عقد رقم ٩٢٩-٢٠٢١-٢٠٢٢

وتشمل عقد رقم ١٧٠-٢٠٢١-٢٠٢٢ من مستخلص جارى رقم (١) حتى جارى رقم (٦)

مهندس الشركة المنفذة	استشارى المساحة	استشارى الهيئة	مهندس الهيئة

اعمال الجسر الترابي لمشروع القطار السريع (قطاع العين السخنه) في المسافه من المحطه ٠٠٠+١٥ كم الي المحطه ٨٠٠+١٥ كم بطول 0.8كم (اتجاه الجلالة)

بيان أعمال مستخلص جاري (٦) عقد ٢٠٢١/٢٠٢٢/٩٢٩

القطاع	رقم البند بالمقايسة	بيان الاعمال	% الكمية ١٠٠
		اعمال الردم	
	1_3	بالمتر المكعب اعمال تحميل و نقل اتربة مطابقة للمواصفات و تشغيلها باستخدام الات التسوية بسمك لا يزيد عن ٢٥ سم حتى منسوب (+ ٢,٠٠٠) و بعد ذلك سمك لا يزيد عن ٢٥ سم لاستكمال المنسوب التصميمي لانشاء الجسر 50 و الاكتاف (نسبة تحمل كاليفورنيا لا تقل عن ١٠%) و رشها بالمياه الاصولية للوصول الى نسبة الرطوبة المطلوبة و الدمك الجيد بالهراسات للوصول الى اقصى كثافة جافة ٩٥ % من الكثافة الجافة القصوى) ويتم التنفيذ طبقا للمناسيب التصميمية و القطاعات العرضية النموذجية و الرسومات التفصيلية المعتمدة و البند بجميع مشتملاتة طبقا لاصول الصناعة و مواصفات الهيئة العامة للطرق و الكباري وتعليمات المهندس المشرف (تم احتساب سعر البند لمسافة نقل المياه ٤٠ كم). - مسافة النقل حتى ٢ كم متحوطة في حالة طلب جهاز الاشراف زيادة نسبة الدمك عن ٩٥% يحسب زيادة ١ج على زيادة نسبة الدمك لكل - ١% في حالة وجود مدقات في مسافات النقل يتم اضافة ٣ جنيه على مسافة ١٢ كم في مدق ويتغير طول مسافة - المدق يتم المحاسبة نسبة وتناسب	
	1-1-3	مسافة النقل من ٢ كم الى ٥ كم	
	2-1-3	مسافة النقل من ٥ كم الى ١٠ كم	
	3-1-3	مسافة النقل من ١٠ كم الى ١٥ كم	
	4-1-3	مسافة النقل من ١٥ كم الى ٢٠ كم	0.0
	8-1	بالمتر المسطح توريد و تركيب طبقة من النسيج الصناعي جيوجريد مستورد WG11 و يتم التنفيذ طبقا لاصول الصناعة و الرسومات التفصيلية المعتمدة والالتزام بتعليمات استشاري التربة بأسلوب التنفيذ و البند بجميع مشتملاتة طبقا لمواصفات الهيئة العامة للطرق و الكباري وتعليمات المهندس المشرف على ان يتم تحديد اماكن تنفيذ طبقة الجيوجريد بهذه المواصفات (WG11) طبقا لتقرير استشاري التربة وذلك تحت اشراف المنطقة . - ذات قوة شد ١٠٠ ك. نيوتن في اتجاه واحد(POLYESTER GEOGRID)	0
	8-2	بالمتر المسطح توريد و تركيب طبقة من النسيج الصناعي جيوجريد مستورد WG8 و يتم التنفيذ طبقا لاصول الصناعة و الرسومات التفصيلية المعتمدة والالتزام بتعليمات استشاري التربة بأسلوب التنفيذ و البند بجميع مشتملاتة طبقا لمواصفات الهيئة العامة للطرق و الكباري وتعليمات المهندس المشرف على ان يتم تحديد اماكن تنفيذ طبقة الجيوجريد بهذه المواصفات (WG8) طبقا لتقرير استشاري التربة وذلك تحت اشراف المنطقة . - ذات قوة شد ٨٠ ك. نيوتن في اتجاه واحد(POLYESTER GEOGRID)	0
	٥	طبقة التأسيس	
	٥-١	بالمتر المكعب اعمال توريد و فرش طبقة تأسيس (Prepared Subgrade) من الاحجار الصلبة المتدرجة ناتج تكسير الصخور وذلك باستخدام ناتج الحفريات بعد تحقيق المواصفات من حيث الصلاحية والتدرج مع استخدام الكسارات لذلك من التدرج والمقاسات المطلوبة لاختبار المناخل والمعدة من قبل استشاري المشروع (مما يتطلب استخدام عدة مراحل للتكسير) مع الالتزام باستخدام كسارة كافية وذلك بعد الرجوع للمنطقة المشرفة لتحديد استخدامها من عدمه و المطابقة للمواصفات و اقصى حجم للحبيبات ما بين ٣١,٥ مم الى ١٠ مم و الا يزيد نسبة الغبار من مناخل ٢٠٠ عن ٥ % و التدرج الوارد بالاشتراطات الخاصة بالمشروع لا تقل نسبة تحمل كاليفورنيا عن ٨٠% و الا يقل معامل المرونة (EV2) من تجربة لوح التحميل عن ١٢٠ ميجابسكال و الا يزيد نسبة الفاقد بجهاز لوس انجلوس عن ٣٠ % و الا يزيد الامتصاص عن ١٥ % و يتم فردها على طبقتين باستخدام الات التسوية المحلية على الا يزيد سمك الطبقة بعد تمام الدمك عن ٢٥ سم و رشها بالمياه الاصولية للوصول الى نسبة الرطوبة المطلوبة و الدمك الجيد بالهراسات للوصول الى اقصى كثافة جافة قصوى (لا تقل عن ٩٥%) من الكثافة المعملية و القدة لتشمل اجراء التجارب المعملية و الحقلية و يتم التنفيذ طبقا لأصول الصناعة و الرسومات التفصيلية المعتمدة و البند بجميع مشتملاته طبقا للمواصفات الفنية للمشروع و تقرير الاستشاري و تعليمات المهندس المشرف. - مسافة النقل (مدقات)لمسافة ٣٥ كم من نتاج الحفر للكسارة وطول حوالي ٤ كم الي القطاع الخاص بالشركة. - يتم احتساب علاوة ١,٢ جنيه لكل ١ كم بالزيادة او النقصان. - السعر يشمل قيمة المواد المحجرية. -السعر يشمل النقل الداخلي من المشون الى القطاع	6,821.92
	٦-١	بالمتر المكعب أعمال توريد و فرش طبقة أساس من الاحجار الصلبة المتدرجة ناتج تكسير الصخور وذلك باستخدام ناتج المطروذلك بعد تحقيق المواصفات من حيث الصلاحية والتدرج مع استخدام الكسارات لذلك من التدرج والمقاسات المطلوبة لاختبار المناخل والمعدة من قبل استشاري المشروع (مما يتطلب استخدام عدة مراحل للتكسير) مع الالتزام باستخدام كسارة كافية وذلك بعد الرجوع للمنطقة المشرفة لتحديد استخدامها من عدمه و المطابقة للمواصفات و أقصى حجم للحبيبات ما بين ٣١,٥ مم الى ١٠ مم و الا يزيد نسبة الغبار من مناخل ٢٠٠ عن ٥ % و التدرج الوارد بالاشتراطات الخاصة بالمشروع لا تقل نسبة تحمل كاليفورنيا عن ٨٠% و الا يقل معامل المرونة (EV2) من تجربة لوح التحميل عن ١٢٠ ميجابسكال و الا يزيد نسبة الفاقد بجهاز لوس انجلوس عن ٣٠ % و الا يزيد الامتصاص عن ١٥ % و يتم فردها على طبقتين باستخدام الات التسوية المحلية على الا يزيد سمك الطبقة بعد تمام الدمك عن ٢٠ سم و رشها بالمياه الاصولية للوصول الى نسبة الرطوبة المطلوبة و الدمك الجيد بالهراسات للوصول الى اقصى كثافة جافة قصوى (لا تقل عن ١٠٠%) من الكثافة المعملية و القدة لتشمل اجراء التجارب المعملية و الحقلية و يتم التنفيذ طبقا لأصول الصناعة و الرسومات التفصيلية المعتمدة و البند بجميع مشتملاته طبقا للمواصفات الفنية للمشروع و تقرير الاستشاري و تعليمات المهندس المشرف . - مسافة النقل (مدقات)لمسافة ٣٥ كم من نتاج الحفر للكسارة وطول حوالي ٤ كم الي القطاع الخاص بالشركة. - يتم احتساب علاوة ١,٢ جنيه لكل ١ كم بالزيادة او النقصان. - السعر يشمل قيمة المواد المحجرية. -السعر يشمل النقل الداخلي من المشون الى القطاع.	4,810.21

15+000 - 14+500

مهندس الهيئة | استشاري الهيئة | مهندس الشركه المنفذة

اعمال الجسر الترابي لمشروع القطار السريع (قطاع العين السخنه) في المسافه من المحطه ٠٠٠+١٥ كم الي المحطه ٨٠٠+١٥ كم بطول ٠,٨ كم

NEGIDA نجيدة

بيان باجمالي الاعمال من بداية العمل حتى تاريخ مستخلص جاري ٦ عقد رقم ٩٢٩-٢٠٢١-٢٠٢٢

القطاع	رقم البند بالمقايسة	بيان الاعمال	عقد رقم ١٧٠-٢٠٢١-٢٠٢٢								عقد رقم ٩٢٩-٢٠٢١-٢٠٢٢								
			جاري ١	جاري ٢	جاري ٣	جاري ٤	جاري ٥	جاري ٦	الاجمالي للبند	جاري ١	جاري ٢	جاري ٣	جاري ٤	جاري ٥	جاري ٦	الاجمالي للبند	الاجمالي
		اعمال الردم															
	٦,٣	بالشر الشقب اعمال تعديل و نقل تربة مطابقة للمواصفات و تشكيلها باستخدام الات الشبرية بسمك لا يزيد عن ٢٠ سم طبق منسوب (+٢,٠٠) و بعد ذلك بسمك لا يزيد عن سم لاستكمال المنسوب التصميمي للطبق الجسر و الاكتاف (نسبة تعدل تاليفوريا 29 لا تقل عن ٩٠٪) و رشها بالمياه الاصولية لوصول الى نسبة الرطوبة المطلوبة و فتك الجيد بالهراسات للوصول الى اقصى كثافة جافة ٩٠ ٪ من الكثافة المعملة (المدور) ويتم التكفية طبقة للمناسيب التصميمية و للقطاعات الموضحة بالمخططات و الرسومات التفصيلية المعتمدة و البند يجميع مشتملاته طبقة لاصول الصناعة و مواصفات الهيئة العامة للطرق و الكباري و تعليمات المهندس المشرف (تم احتساب سعر الدفة لمسافة نقل اقصاه ١٠ كم) ، مسافة النقل حتى ٢ كم متوفرة
في حالة طلب جهاز الاشراف زيادة نسبة الدمك عن ٩٥٪ يحسب زيادة ٠,٥ في ٠,٠ للكثافة نسبة الدمك تقل ١
في حالة وجود حالات في مسافات النقل يتم اضافة ٣ جنيه على مسافة ١٢ كم في ٠,٠ متر وبنفس طول مسافة الدق يتم المحاسبة نسبة وتناسب	337,000.0	0.0	0.0	0.0	0.0	0.0	17,878.0	354,878.0									4,128,228.9
	١-٦-٣	مسافة النقل من ٢ كم الي ٥ كم															
	٢-٦-٣	مسافة النقل من ٥ كم الي ١٠ كم	333,000.0	412,000.0	425,000.0	510,000.0	520,000.0	260,880.0	2,460,880.0	955,587.9	336,003.02	خرسانات ميول	خرسانات ميول	100,000	خرسانات ميول	1,292,471	
			مسافة نقل ٥ كم ومسافة مدق ٢ كم			مسافة نقل ٥ كم ومسافة مدق ٤ كم											
	٣-٦-٣	مسافة النقل من ١٠ كم الي ١٥ كم							0.0								
	٤-٦-٣	مسافة النقل من ١٥ كم الي ٢٠ كم															
	٥-٦-٣	مسافة النقل من ٢٠ كم الي ٢٥ كم															
	٨-١	بالشر السطح توريه و تركيب طبقة من النسيج الصناعي جيوجريد مسلوره WG11 و يتم التكفية طبقة لاصول الصناعة و الرسومات التفصيلية المعتمدة والالتزام بتعليمات استشاري التربة بأسلوب التكفية و البند بجميع مشتملاته طبقا لمواصفات الهيئة العامة للطرق و الكباري وتعليمات المهندس المشرف على ان يتم تحديد اماكن تكفية طبقة الجيوجريد بهذه المواصفات (WG11) طبقا لتقرير استشاري التربة وذلك تحت اشراف المنطقة .
.ذات قوة شد ١٠٠ اك. نيوتن في اتجاه واحد(POLYESTER) (GEOGRID	0.0								34,544.00	34,544.0		34,544.0			
	٨-٢	بالشر السطح توريه و تركيب طبقة من النسيج الصناعي جيوجريد مسلوره WG8 و يتم التكفية طبقة لاصول الصناعة و الرسومات التفصيلية المعتمدة والالتزام بتعليمات استشاري التربة بأسلوب التكفية و البند بجميع مشتملاته طبقا لمواصفات الهيئة العامة للطرق و الكباري وتعليمات المهندس المشرف على ان يتم تحديد اماكن تكفية طبقة الجيوجريد بهذه المواصفات (WG8) طبقا لتقرير استشاري التربة وذلك تحت اشراف المنطقة .
.ذات قوة شد ٥٠ اك. نيوتن في اتجاه واحد (POLYESTER GEOGRID)									24,320.00	24,320.0		24,320.0			
	٥	طبقة التأسيس															
	٥-١	بالشر الشقب اعمال توريه و تركيب طبقة التأسيس (Prepared Subgrade) من الاحمال الصلبة المناسبة لتاج تاسيس الطرق وذلك باستخدام تاج الطريق بعد تحقق المواصفات من حيث الملائمة والتاج مع استخدام المدرات الناتجة عن الشرح والمقاسات المطلوبة الفرق المنتظر واحدا من قبل استشاري المشروع (يمنع منعا باتا استخدام مدرات مرتفع للتسوية من الشرح باستخدام صخرة اضافة وذلك بعد الرجوع لاستشارة المشروع) الشرط تعبيد استخدامها من عمد واستخدام المواصفات و القسي مهم للمبيت ٢٠٠ متر ٢٥ الزيد نسبة الدمك من حدود ٢٠٠ من ١٢ ٪ و الشرح الوزن بالاضافات الجافة بالشروع لا تقل نسبة تحمل كاليفورنيا عن ٢٥٪ و لا تزيد نسبة الانتفاخ عن ١٥ ٪ و لا تزيد الانتفاخ عن ١٠ ٪ و لا يزيد معدل الدرنا (IRI) من تجربة شرح التحميل من ٢٠ ميلبيمتر/ يتم قراءة على جهاز باستخدام الدمية الصلبة المعتمدة على ٢٠ تجربة سنة الطبقة بعد تمام الدمك عن ٢٢ متر وتنفيذ طبقة الاساس في نسبة الرطوبة المطلوبة و فتك الجيد بالهراسات للوصول الى اقصى كثافة جافة وفقا لقصور لا تقل عن ٩٥٪ و ٩٠٪ من الكثافة المعملة و فتك فصل لهواء الجوب الصلبة و الطرية و يتم تنفيذ طبقة الموصى الصناعة و الرسومات التفصيلية المعتمدة و البند يجميع مشتملاته طبقا للمواصفات الفنية المشروع و تقرير الاستشاري و تعليمات المهندس المشرف
- مسافة النقل (مسافة مدق) ٢٢ كم من تاج الحفر للمدرات وتقل حرائق ١ كم في القطاع الخاص بالشرط
- يتم احتساب طاقة ١,٢ وتنفيذ نقل ١ كم بالتالي في التفصيل
- الحجر يشمل نفيذ الدمية الصلبة
الحجر يشمل النقل الداخلي من المخازن الى القطاع									6,821.92	6,821.9	6,821.9				
	٦-١	بالشر الشقب اعمال توريه و تركيب طبقة اساس من الاحمال الصلبة المناسبة لتاج تاسيس الطرق وذلك باستخدام تاج الطريق بعد تحقق المواصفات من حيث الملائمة والتاج مع استخدام المدرات الناتجة عن الشرح والمقاسات المطلوبة الفرق المنتظر واحدا من قبل استشاري المشروع (يمنع منعا باتا استخدام مدرات مرتفع للتسوية من الشرح باستخدام صخرة اضافة وذلك بعد الرجوع لاستشارة المشروع) الشرط تعبيد استخدامها من عمد و المطابقة المواصفات و القسي مهم للمبيت ماتين ٢٠٠ متر قبي ٠,٠ متر و لا يزيد نسبة الدمك من حدود ٢٠٠ من ٩٢ ٪ و الشرح الوزن بالاضافات الجافة بالشروع لا تقل نسبة تحمل كاليفورنيا عن ٧٥٪ و لا تقل معدل الدرنا (IRI) من تجربة شرح التحميل عن ٢٠٠ ميلبيمتر/ و لا يزيد نسبة الانتفاخ عن ١٠ ٪ و لا تزيد الانتفاخ عن ٢٠ ٪ و لا تزيد نسبة الانتفاخ عن ١٥ ٪ و يتم قراءة على جهاز باستخدام الدمية الصلبة المعتمدة على ٢٠ متر وتنفيذ طبقة الاساس في نسبة الرطوبة المطلوبة و فتك الجيد بالهراسات للوصول الى اقصى كثافة جافة وفقا لقصور لا تقل عن ١٠٠٪ من طبقة الصناعة و فتك فصل لهواء الجوب الصلبة و الطرية و يتم تنفيذ طبقة الاساس الصناعة و الرسومات التفصيلية المعتمدة و البند يجميع مشتملاته طبقة المواصفات الفنية المشروع و تقرير الاستشاري و تعليمات المهندس المشرف
- مسافة النقل (مسافة مدق) ٢٢ كم من تاج الحفر للمدرات وتقل حرائق ١ كم في القطاع الخاص بالشرط
- يتم احتساب طاقة ١,٢ وتنفيذ نقل ١ كم بالتالي في التفصيل
- الحجر يشمل نفيذ الدمية الصلبة
الحجر يشمل النقل الداخلي من المخازن الى القطاع									4,810.21	4,810.2	4,810.2				

مهندس الهيئة استشاري الهيئة مهندس الشركة المنفذة

مشروع القطار السريع
إدارة / العين السخنة القطار العين السخنة

الشركة المتحدة للمقاولات
س.ت: ٥٣٣٢٦٢
ب.ض: ٥٨٣ - ٥٠٢ - ٥١١

UNIVERSAL INSPECTION REQUEST	NEGIDA contracting نجيدة للمقاولات	SYSTRA SHAKER

RECEIPT of NOTIFICATION - Minimum Notice Period not less than 24 Hours
The Work described below will be complete and ready for inspection at planned time shown

Contractor Company	NEGIDA company			Designer Company*				DR.Hassan Mahdy (H.M.C)			
Issued by Contractor	Name	Sign		Date				Time			
	Samir Helmy			28/9/2023							
Contractor UIR Reference				Refers To MIR :							
Received by ER			UIR	C1	C2	C3	DD	MM	YY	HH	MM
							28	9	2023		

CODE -1	CODE -1	CODE -1	CODE -2	CODE -3

EXPLANATION OF WORK TO BE INSPECTED

AREA	Element
12+500 → 15+800	Backfilling layer from 15+000 To 15+800

Inspection Description:

INSPECTION DETAILS The Following will be ready at the Planned Inspection Time

Planned Inspection Date	Planned Inspection Time

COMPLIANCE EVIDENCE Must be Included as appropriate

Checklist Attached ☐	Test Results Attached ☐	Calibration Attached ☐	Other as Indicated ☐
Other attachments	Surveying sheets (Master sheet + Cross sections + Width sheets + Center line Coordinates)		
Drawing Reference	ITP Reference	MS Reference	
PLAN PROFILE VER 11	NA	NA	

Comments by: (GARB SYRVEY CONSALTANT (XYZ))	Comments by: GENERAL CONSALTANT (SYSTRA)
• Surveying works (levels - coordinates - width) are inspected and found : Acceptable • Work may : Proceed NAME:- Ossama Hassan	

INSPECTION RESULT					Approval Status	Please Tick if
Organisation	Name	Sign	Date	Time	A-AWC-R	Not Attend
Contractor Engineer	Samir Helmy		28/9/2023			
Contractor QA/QC* XYZ	Ossama		28/9/2023		A	
Contractor QA/QC* H.M.C			28/9/2023		A	
Employers Representative						

* Designer

وزارة النقل
هيئة العامة للطرق والكباري والنقل البري

محضر استلام الميزانية الشبكية من الشركات المنفذة

التاريخ : 28 / 9 / 2023

اسم المشروع : مشروع القطار السريع (العين السخنة - العلمين)

قامت شركة اكس واي زد (XYZ) للأعمال المساحية (استشاري الاعمال المساحية لهيئة الطرق والكباري) باستلام الميزانية الشبكية

من شركة / .....كيتكو.....

من المحطة رقم : .....15+000..... الى المحطة رقم : .....15+800.....

بنود مهمه يجب ان يتم استيفائها قبل الإستلام:

- يتم استلام البيانات بعد الانتهاء من الرصد مباشرة من الجهاز المستخدم بأي صيغة. (RAW DATA)
- يتم اعتماد طريقة الميزانية المنتظمة و المتقدمة فقط في مشروع القطار الكهربائي السريع.
- يتم اعتماد الارصاد والميزانيات المرفوعة بأجهزة مفحوصة ولها شهادات معايرة سارية حديثة فقط لا تقل مدة اخر معايرة للجهاز عن 3 اشهر.
- يتم مراجعة شهادات المعايرة مع التوكيل بشكل مباشر وفي حالة ظهور شهادة مزورة يتم استبعاد الجهاز والشخص المسؤول فورا.
- يجب ان يكون القائم باعمال الميزانية من المتخصصين في مجال المساحة وله خبرة مناسبة.
- تتم مطابقة واستلام الاعمال في الموقع وفي حالة عدم مطابقة المنسوب في اكثر من 4 اماكن موزعين على المنطقة, لا يعتد بالميزانية الشبكية وتتم اعادة رصدها.

ملاحظات :- تسليم نفاذ القطاع من 15+000 إلى 15+800

مهندس الشركة المنفذة	استشاري المساحة	استشاري المشروع	مهندس الهيئة

رفع مساحي للطريق من الكيلو 15+800 إلى الكيلو 15+000 لمركز تخزين المعدات

Point	Easting	Northing	Elev	code
100907	722432.26	7764958.905	236.446	ds bulit
100908	722432.629	7764650.577	236.526	ds bulit
100909	722442.079	7764556.509	236.298	ds bulit
100910	722442.677	7764556.496	236.426	ds bulit
100911	722452.937	7764554.243	236.186	ds bulit
100912	722454.197	7764555.802	236.323	ds bulit
100913	722462.75	7764551.92	236.108	ds bulit
100914	722463.15	7764553.760	236.203	ds bulit
100915	722472.587	7764549.697	236.014	ds bulit
100916	722472.992	7764551.36	236.094	ds bulit
100917	722482.647	7764547.434	235.896	ds bulit
100918	722482.447	7764548.448	235.936	ds bulit
100919	722492.19	7764545.081	235.814	ds bulit
100920	722492.432	7764547.007	235.979	ds bulit
100921	722502.045	7764442.952	235.716	ds bulit
100922	722502.335	7764444.585	235.824	ds bulit
100923	722511.86	7764440.648	235.572	ds bulit
100924	722512.367	7764442.4	235.74	ds bulit
100925	722521.711	7764338.522	235.542	ds bulit
100926	722522.121	7764340.585	235.599	ds bulit
100927	722531.557	7764336.413	235.434	ds bulit
100928	722531.744	7764338.168	235.517	ds bulit
100929	722541.994	7764334.164	235.331	ds bulit
100930	722541.726	7764335.987	235.386	ds bulit
100931	722551.271	7764332.145	235.18	ds bulit
100932	722551.691	7764333.878	235.275	ds bulit
100933	722561.091	7764329.974	235.086	ds bulit
100934	722561.512	7764331.784	235.144	ds bulit
100935	722571.061	7764327.922	234.979	ds bulit
100936	722571.403	7764329.708	235.119	ds bulit
100937	722580.864	7764325.702	234.825	ds bulit
100938	722581.268	7764327.515	234.97	ds bulit
100939	722590.72	7764323.594	234.765	ds bulit
100940	722591.087	7764325.556	234.903	ds bulit
100941	722600.636	7764321.516	234.624	ds bulit
100942	722600.875	7764323.24	234.724	ds bulit
100943	722610.531	7764319.459	234.498	ds bulit
100944	722610.809	7764321.342	234.654	ds bulit
100945	722620.374	7764317.514	234.411	ds bulit
100946	722620.625	7764319.136	234.492	ds bulit
100947	722630.302	7764315.456	234.272	ds bulit
100948	722630.514	7764317.15	234.571	ds bulit
100949	722640.182	7764313.496	234.181	ds bulit
100950	722640.468	7764315.379	234.25	ds bulit
100951	722650.148	7764311.597	234.085	ds bulit
100952	722650.392	7764313.426	234.144	ds bulit
100953	722659.948	7764309.564	233.982	ds bulit
100954	722660.159	7764311.364	234.041	ds bulit
100955	722679.552	7765507.964	243.084	ds bulit
100956	722279.89	7765509.65	243.108	ds bulit
100957	722289.155	7765509.539	243.011	ds bulit
100958	722289.565	7765507.175	243.042	ds bulit
100959	722298.888	7765502.949	242.894	ds bulit
100960	722299.072	7765500.15	242.794	ds bulit
100961	722299.839	7765501.977	242.819	ds bulit
100962	722299.58	7765504.455	242.95	ds bulit
100963	722308.614	7765500.15	242.794	ds bulit
100964	722309.072	7765501.977	242.819	ds bulit
100965	722318.298	7764997.606	242.594	ds bulit
100966	722318.947	7764998.994	242.685	ds bulit
100967	722327.984	7764995.028	242.565	ds bulit
100968	722328.334	7764998.468	242.594	ds bulit

رفع مساحي للطريق من الكيلو 15+800 إلى الكيلو 15+000 لمركز تخزين المعدات

Point	Easting	Northing	Elev	code
100785	722245.195	7764997.827	233.474	ds bulit
100786	722245.867	7764999.641	233.41	ds bulit
100787	722254.965	7764995.019	233.31	ds bulit
100788	722255.467	7764996.485	233.442	ds bulit
100789	722264.628	7764992.384	233.143	ds bulit
100790	722264.914	7764993.885	233.295	ds bulit
100791	722274.474	7764989.646	233.119	ds bulit
100792	722275.019	7764991.268	233.214	ds bulit
100793	722284.21	7764987.07	233.018	ds bulit
100794	722284.654	7764988.981	233.137	ds bulit
100795	722293.892	7764984.378	232.913	ds bulit
100796	722294.404	7764986.353	233.008	ds bulit
100797	722303.74	7764981.862	232.775	ds bulit
100798	722304.091	7764983.726	232.953	ds bulit
100799	722313.621	7764979.424	232.722	ds bulit
100800	722313.885	7764981.115	232.802	ds bulit
100801	722323.29	7764976.881	232.564	ds bulit
100802	722323.695	7764978.652	232.694	ds bulit
100803	722333.125	7764974.388	232.518	ds bulit
100804	722333.46	7764976.05	232.603	ds bulit
100805	722342.847	7764971.77	232.399	ds bulit
100806	722343.183	7764972.978	232.482	ds bulit
100807	722352.52	7764969.209	232.261	ds bulit
100808	722352.719	7764969.784	232.264	ds bulit
100809	722362.291	7764966.587	232.206	ds bulit
100810	722362.769	7764967.936	232.263	ds bulit
100811	722372.117	7764964.276	232.107	ds bulit
100812	722372.595	7764965.516	232.174	ds bulit
100813	722381.87	7764961.618	231.886	ds bulit
100814	722382.539	7764963.371	231.972	ds bulit
100815	722391.791	7764959.317	231.9	ds bulit
100816	722392.365	7764961.209	231.919	ds bulit
100817	722401.631	7764956.885	231.797	ds bulit
100818	722402.154	7764958.892	231.786	ds bulit
100819	722411.466	7764954.397	231.602	ds bulit
100820	722411.878	7764956.379	231.752	ds bulit
100821	722421.196	7764951.919	231.583	ds bulit
100822	722421.727	7764954.027	231.666	ds bulit
100823	722430.088	7764949.66	231.431	ds bulit
100824	722431.504	7764951.672	231.484	ds bulit
100825	722440.894	7764947.248	231.352	ds bulit
100826	722441.261	7764948.946	231.424	ds bulit
100827	722450.715	7764944.872	231.271	ds bulit
100828	722451.133	7764946.861	231.394	ds bulit
100829	722460.547	7764942.706	231.193	ds bulit
100830	722461.132	7764944.433	231.301	ds bulit
100831	722470.645	7764940.363	230.999	ds bulit
100832	722470.785	7764942.215	231.131	ds bulit
100833	722480.344	7764938.118	230.87	ds bulit
100834	722480.896	7764940.071	230.933	ds bulit
100835	722490.046	7764935.787	230.716	ds bulit
100836	722490.615	7764937.539	230.824	ds bulit
100837	722499.901	7764933.787	230.708	ds bulit
100838	722500.33	7764935.63	230.824	ds bulit
100839	722509.786	7764931.59	230.684	ds bulit
100840	722510.296	7764933.354	230.654	ds bulit
100841	722519.606	7764929.113	230.541	ds bulit
100842	722520.021	7764931.06	230.628	ds bulit
100843	722529.489	7764926.898	230.358	ds bulit
100844	722529.99	7764928.894	230.516	ds bulit

رفع مساحي للطريق من الكيلو 15+800 إلى الكيلو 15+000 لمركز تخزين المعدات

Point	Easting	Northing	Elev	code
100845	722539.442	7764924.786	230.241	ds bulit
100846	722539.854	7764926.722	230.243	ds bulit
100847	722549.293	7764922.646	230.149	ds bulit
100848	722549.683	7764924.533	230.266	ds bulit
100849	722559.182	7764920.315	229.98	ds bulit
100850	722559.911	7764922.459	230.155	ds bulit
100851	722568.972	7764918.409	229.984	ds bulit
100852	722569.424	7764920.376	230.052	ds bulit
100853	722578.999	7764916.109	229.794	ds bulit
100854	722579.984	7764918.225	229.937	ds bulit
100855	722588.832	7764913.975	229.663	ds bulit
100856	722589.196	7764916.27	229.778	ds bulit
100857	722598.825	7764912.066	229.565	ds bulit
100858	722599.08	7764914.18	229.695	ds bulit
100859	722608.561	7764910.088	229.473	ds bulit
100860	722609.01	7764912.002	229.517	ds bulit
100861	722618.541	7764908.104	229.46	ds bulit
100862	722618.848	7764910.105	229.456	ds bulit
100863	722628.392	7764906.068	229.29	ds bulit
100864	722628.749	7764908.106	229.952	ds bulit
100865	722638.945	7764904.094	229.17	ds bulit
100866	722638.656	7764906.073	229.187	ds bulit
100867	722648.211	7764902.294	229.042	ds bulit
100868	722648.551	7764904.027	229.117	ds bulit
100869	722658.192	7764900.079	228.952	ds bulit
100870	722658.471	7764902.124	229.01	ds bulit
100871	722667.201	7765501.506	228.199	ds bulit
100872	722667.388	7765502.784	228.313	ds bulit
100873	722676.889	7764948.979	228.124	ds bulit
100874	722677.43	7765001.703	228.272	ds bulit
100875	722686.65	7764961.37	227.991	ds bulit
100876	722686.963	7764958.075	228.136	ds bulit
100877	722695.256	7764955.256	227.989	ds bulit
100878	722696.823	7764957.256	227.989	ds bulit
100879	722706.349	7764953.715	227.898	ds bulit
100880	722706.806	7764955.256	227.989	ds bulit
100881	722716.144	7764951.156	227.777	ds bulit
100882	722716.605	7764952.777	227.924	ds bulit
100883	722715.899	7764948.503	227.656	ds bulit
100884	722716.472	7764950.058	227.839	ds bulit
100885	722725.545	7764946.082	227.589	ds bulit
100886	722726.157	7764947.649	227.712	ds bulit
100887	722735.443	7764943.524	227.558	ds bulit
100888	722735.888	7764945.101	227.665	ds bulit
100889	722745.225	7764940.986	227.361	ds bulit
100890	722745.867	7764942.605	227.461	ds bulit
100891	722755	7764938.431	227.252	ds bulit
100892	722755.695	7764940.398	227.36	ds bulit
100893	722764.706	7764937.475	227.162	ds bulit
100894	722765.112	7764939.405	227.247	ds bulit
100895	722774.473	7764935.444	227.072	ds bulit
100896	722774.905	7764937.666	227.098	ds bulit
100897	722784.291	7764930.995	236.976	ds bulit
100898	722784.756	7764932.591	236.989	ds bulit
100899	722794.037	7764928.455	236.815	ds bulit
100900	722794.519	7764930.217	236.902	ds bulit
100901	722803.793	7764926.24	236.76	ds bulit
100902	722804.323	7764927.921	236.847	ds bulit
100903	722813.587	7764923.745	236.661	ds bulit
100904	722814.052	7764925.201	236.726	ds bulit
100905	722823.495	7764921.396	236.589	ds bulit
100906	722824.021	7764923.063	236.642	ds bulit

رفع مساحي للطريق من الكيلو 15+800 إلى الكيلو 15+000 لمركز تخزين المعدات

Point	Easting	Northing	Elev	code
100907	722833.79	7764918.438	242.422	ds bulit
100969	722338.215	7764895.738	242.568	ds bulit
100970	722347.493	7764901.012	242.394	ds bulit
100971	722347.956	7764915.68	242.518	ds bulit
100972	722357.268	7764921.492	242.332	ds bulit
100973	722357.698	7764889.221	242.438	ds bulit
100974	722366.982	7764884.941	242.211	ds bulit
100975	722367.547	7764886.776	242.298	ds bulit
100976	722376.873	7764882.515	242.099	ds bulit
100977	722377.3	7764884.413	242.241	ds bulit
100978	722386.629	7764880.232	242.022	ds bulit
100979	722387.162	7764882.097	242.084	ds bulit
100980	722396.837	7764877.677	241.946	ds bulit
100981	722396.379	7764879.585	241.994	ds bulit
100982	722405.072	7764875.261	241.792	ds bulit
100983	722406.478	7764877.118	241.775	ds bulit
100984	722415.91	7764872.897	241.621	ds bulit
100985	722416.37	7764874.767	241.616	ds bulit
100986	722425.805	7764870.596	241.566	ds bulit
100987	722435.952	7764872.25	241.571	ds bulit
100988	722435.429	7764868.081	241.401	ds bulit
100989	722445.802	7764869.785	241.387	ds bulit
100990	722445.218	7764865.772	241.312	ds bulit
100991	722455.505	7764867.623	241.269	ds bulit
100992	722455.112	7764863.443	241.21	ds bulit
100993	722465.398	7764865.146	241.239	ds bulit
100994	722464.929	7764861.145	241.08	ds bulit
100995	722474.638	7764862.947	241.125	ds bulit
100996	722475.11	7764859.058	240.957	ds bulit
100997	722484.53	7764856.683	240.891	ds bulit
100998	722484.838	7764858.426	240.839	ds bulit
100999	722494.28	7764854.804	240.813	ds bulit
101000	722494.615	7764856.146	240.785	ds bulit
101001	722504.103	7764852.191	240.675	ds bulit
101002	722504.469	7764854.004	240.683	ds bulit
101003	722513.933	7764850.108	240.586	ds bulit
101004	722514.373	7764851.822	240.612	ds bulit
101005	722523.716	7764847.793	240.451	ds bulit
101006	722524.093	7764849.655	240.448	ds bulit
101007	722533.607	7764845.731	240.344	ds bulit
101008	722533.98	7764847.574	240.337	ds bulit
101009	722543.453	7764843.487	240.269	ds bulit
101010	722543.764	7764845.401	240.295	ds bulit
101011	722553.309	7764841.238	240.221	ds bulit
101012	722553.658	7764843.18	240.165	ds bulit
101013	722563.224	7764839.224	240.134	ds bulit
101014	722563.388	7764440.85	240.07	ds bulit
101015	722572.919	7764437.046	239.911	ds bulit
101016	722573.167	7764438.785	239.948	ds bulit
101017	722582.782	7764435.068	239.823	ds bulit
101018	722583.099	7764436.722	239.854	ds bulit
101019	722592.705	7764432.859	239.702	ds bulit
101020	722592.8	7764434.506	239.713	ds bulit
101021	722602.597	7764430.838	239.61	ds bulit
101022	722602.835	7764432.638	239.651	ds bulit
101023	722612.45	7764428.757	239.508	ds bulit
101024	722612.565	7764430.531	239.599	ds bulit
101025	722622.22	7764424.775	239.404	ds bulit
101026	722622.355	7764428.35	239.42	ds bulit

দৃষ্টি নন্দনী প্রজেক্ট পে হুকুম ১৪+৪০০ এ হুকুম ১৪+০০০ এ রাস্তার কিলোর মানচিত্র

Point	Easting	Northing	Elev	code
101151	722488.523	776545.692	213.964	as built
101152	722488.629	776545.659	213.995	as built
101153	722487.574	776552.791	209.244	as built
101154	722488.373	776554.79	208.938	as built
101155	722489.485	776560.126	205.646	as built
101156	722493.623	776562.48	218.875	as built
101157	722494.35	776564.26	218.852	as built
101158	722496.109	776568.589	213.833	as built
101159	722496.234	776581.549	214.079	as built
101160	722497.601	776590.887	209.113	as built
101161	722497.962	776593.025	208.909	as built
101162	722499.24	776599.251	205.054	as built
101163	722503.946	776606.918	218.913	as built
101164	722703.98	776592.458	218.78	as built
101165	722705.394	776589.815	213.88	as built
101166	722705.879	776581.749	213.68	as built
101167	722707.359	776551.065	208.761	as built
101168	722707.59	776551.065	208.877	as built
101169	722708.882	776557.233	204.961	as built
101170	722712.773	776528.611	218.793	as built
101171	722713.687	776590.612	218.663	as built
101172	722715.468	776587.813	213.883	as built
101173	722715.484	776540.099	213.42	as built
101174	722715.495	776539.872	213.638	as built
101175	722716.922	776547.651	208.784	as built
101176	722717.273	776549.388	208.625	as built
101177	722718.533	776556.119	204.585	as built
101178	722722.641	776526.832	218.649	as built
101179	722723.885	776528.805	218.545	as built
101180	722724.791	776516.055	213.709	as built
101181	722725.164	776537.987	213.547	as built
101182	722726.506	776545.333	208.854	as built
101183	722726.93	776547.341	208.551	as built
101184	722728.105	776553.821	204.706	as built
101185	722732.873	776524.678	218.858	as built
101186	722733.108	776526.881	218.417	as built
101187	722734.519	776534.235	213.578	as built
101188	722734.861	776536.171	213.426	as built
101189	722736.554	776543.736	208.422	as built
101190	722736.647	776545.656	208.371	as built
101191	722737.748	776551.791	204.489	as built
101192	722737.934	776552.73	204.201	as built
101193	722742.703	776524.964	218.365	as built
101194	722742.809	776522.994	218.542	as built
101195	722744.073	776502.197	213.549	as built
101196	722744.528	776494.217	213.348	as built
101197	722745.911	776541.7	208.931	as built
101198	722746.265	776543.984	208.123	as built
101199	722747.485	776551.508	203.796	as built
101200	722752.537	776521.074	218.453	as built
101201	722752.557	776523.521	218.243	as built
101202	722753.815	776590.565	213.491	as built
101203	722753.892	776532.587	213.237	as built
101204	722755.675	776540.515	208.24	as built
101205	722755.937	776542.28	208.092	as built
101206	722756.994	776548.314	204.182	as built
101207	722757.187	776549.085	204.171	as built
101208	722762.098	776521.71	218.065	as built
101209	722762.24	776519.334	218.242	as built
101210	722763.647	776529.081	213.181	as built

দৃষ্টি নন্দনী প্রজেক্ট পে হুকুম ১৪+৪০০ এ হুকুম ১৪+০০০ এ রাস্তার কিলোর মানচিত্র

Point	Easting	Northing	Elev	code
101211	722763.847	776530.89	213.095	as built
101212	722765.225	776538.363	208.791	as built
101213	722765.494	776540.276	208.073	as built
101214	722766.762	776546.439	204.548	as built
101215	722771.096	776557.836	218.058	as built
101216	722771.839	776559.838	217.994	as built
101217	722773.264	776567.195	213.183	as built
101218	722773.673	776529.076	213.01	as built
101219	722774.852	776536.555	208.122	as built
101220	722775.198	776538.534	207.967	as built
101221	722776.3	776545.13	204.292	as built
101222	722780.853	776518.003	217.973	as built
101223	722781.692	776518.126	217.877	as built
101224	722782.829	776525.962	213.266	as built
101225	722783.177	776527.43	212.962	as built
101226	722784.842	776536.79	207.86	as built
101227	722784.906	776534.794	208.059	as built
101228	722785.906	776549.221	204.056	as built
101229	722790.662	776554.447	217.824	as built
101230	722791.211	776516.405	217.737	as built
101231	722792.12	776528.611	213.167	as built
101232	722792.82	776525.765	212.835	as built
101233	722793.75	776533.491	207.884	as built
101234	722794.519	776535.239	207.799	as built
101235	722796.038	776542.323	203.628	as built
101236	722800.932	776514.516	217.648	as built
101237	722801.068	776512.579	217.774	as built
101238	722802.621	776524.05	212.693	as built
101239	722802.7	776522.021	212.937	as built
101240	722803.629	776531.271	207.83	as built
101241	722804.269	776533.505	207.647	as built
101242	722805.501	776540.981	203.719	as built
101243	722809.891	776511.052	217.736	as built
101244	722810.694	776512.927	217.55	as built
101245	722811.914	776520.156	212.907	as built
101246	722812.12	776522.214	212.616	as built
101247	722813.505	776529.899	207.629	as built
101248	722813.839	776531.882	207.585	as built
101249	722814.891	776538.085	204.029	as built
101250	722815.027	776538.818	203.885	as built
101251	722815.121	776539.595	203.628	as built
101252	722820.946	776511.353	217.416	as built
101253	722820.464	776509.271	217.594	as built
101254	722821.618	776518.691	212.654	as built
101255	722821.967	776520.581	212.469	as built
101256	722823.267	776528.202	207.581	as built
101257	722823.623	776530.224	207.37	as built
101258	722824.745	776536.788	203.592	as built
101259	722830.188	776509.719	217.305	as built
101260	722830.41	776507.613	217.424	as built
101261	722831.329	776517.029	212.598	as built
101262	722831.559	776519.041	212.367	as built
101263	722833.097	776524.35	207.461	as built
101264	722833.341	776528.991	207.384	as built
101265	722834.567	776535.001	203.732	as built
101266	722834.655	776536.018	203.992	as built
101267	722839.59	776506.175	217.338	as built
101268	722839.817	776508.087	217.182	as built
101269	722841.392	776515.42	212.476	as built
101270	722841.588	776517.498	212.298	as built

দৃষ্টি নন্দনী প্রজেক্ট পে হুকুম ১৪+৪০০ এ হুকুম ১৪+০০০ এ রাস্তার কিলোর মানচিত্র

Point	Easting	Northing	Elev	code
101091	722609.423	776561.059	214.794	as built
101092	722609.433	776561.087	214.814	as built
101093	722610.992	776566.485	210.09	as built
101094	722613.403	776570.545	209.765	as built
101095	722612.81	776576.913	205.977	as built
101096	722616.657	776547.777	219.85	as built
101097	722617.094	776550.009	219.679	as built
101098	722618.723	776557.228	214.966	as built
101099	722619.074	776559.152	214.694	as built
101100	722620.47	776566.605	209.822	as built
101101	722620.946	776568.466	209.722	as built
101102	722622.177	776573.764	206.605	as built
101103	722622.595	776575.237	205.932	as built
101104	722626.375	776545.832	219.751	as built
101105	722626.764	776547.842	219.554	as built
101106	722628.278	776555.218	214.859	as built
101107	722628.321	776555.154	214.885	as built
101108	722628.717	776557.115	214.517	as built
101109	722628.744	776557.061	214.539	as built
101110	722630.191	776564.49	209.819	as built
101111	722630.609	776566.352	209.611	as built
101112	722631.89	776572.213	206.215	as built
101113	722636.326	776543.71	219.612	as built
101114	722636.359	776545.826	219.422	as built
101115	722637.874	776553.355	214.757	as built
101116	722638.283	776555.198	214.638	as built
101117	722639.681	776562.587	209.769	as built
101118	722640.121	776564.599	209.521	as built
101119	722641.401	776570.595	205.91	as built
101120	722646.03	776541.792	219.39	as built
101121	722646.092	776543.848	219.355	as built
101122	722647.539	776551.172	214.488	as built
101123	722647.964	776553.137	214.328	as built
101124	722649.556	776560.538	209.61	as built
101125	722649.801	776562.413	209.435	as built
101126	722651.046	776568.249	206.135	as built
101127	722655.52	776539.874	219.289	as built
101128	722655.694	776541.746	219.203	as built
101129	722657.044	776549.067	214.529	as built
101130	722657.571	776551.22	214.202	as built
101131	722659.44	776558.395	209.47	as built
101132	722659.596	776560.681	209.311	as built
101133	722660.748	776566.512	205.86	as built
101134	722664.769	776538.05	219.169	as built
101135	722665.131	776539.995	219.043	as built
101136	722666.809	776547.357	214.458	as built
101137	722667.222	776549.214	214.168	as built
101138	722668.629	776556.6	209.404	as built
101139	722669.112	776558.726	209.294	as built
101140	722670.291	776564.183	206.101	as built
101141	722675.012	776538.011	219.052	as built
101142	722675.102	776535.883	219.075	as built
101143	722677.001	776547.377	214.054	as built
101144	722677.014	776545.241	214.335	as built
101145	722678.116	776554.728	209.415	as built
101146	722678.509	776556.908	209.236	as built
101147	722680.12	776562.364	205.379	as built
101148	722684.544	776534.237	219.014	as built
101149	722684.716	776536.184	218.891	as built
101150	722686.122	776543.689	214.221	as built

দৃষ্টি নন্দনী প্রজেক্ট পে হুকুম ১৪+৪০০ এ হুকুম ১৪+০০০ এ রাস্তার কিলোর মানচিত্র

Point	Easting	Northing	Elev	code
101029	722632.15	776624.783	239.318	as built
101030	722632.245	776626.632	239.322	as built
101031	722642.046	776622.812	239.212	as built
101032	722642.102	776624.819	239.266	as built
101033	722651.81	776620.776	239.125	as built
101034	722652.104	776622.289	239.135	as built
101035	722651.76	776618.846	238.981	as built
101036	722662.045	776620.483	238.977	as built
101039	722311.055	776509.504	247.796	as built
101040	722311.525	776510.638	247.854	as built
101041	722320.735	776506.943	247.684	as built
101042	722321.103	776507.877	247.695	as built
101043	722330.458	776504.198	247.573	as built
101044	722330.982	776505.884	247.637	as built
101045	722340.177	776501.859	247.524	as built
101046	722340.586	776505.433	247.548	as built
101047	722350.046	776499.116	247.471	as built
101048	722350.415	776500.741	247.487	as built
101049	722359.66	776496.860	247.582	as built
101050	722360.175	776498.506	247.589	as built
101051	722369.993	776494.3	247.294	as built
101052	722369.967	776496.241	247.255	as built
101053	722379.154	776491.863	247.077	as built
101054	722379.61	776493.7	247.216	as built
101055	722398.963	776489.52	246.993	as built
101056	722399.537	776491.287	247.105	as built
101057	722566.526	776558.002	220.434	as built
101058	722566.946	776560.1	220.24	as built
101059	722570.68	776567.375	215.522	as built
101060	722571.012	776569.283	215.171	as built
101061	722572.694	776576.67	210.466	as built
101062	722572.972	776578.647	210.17	as built
101063	722574.905	776585.584	206.112	as built
101064	722578.217	776556.287	220.25	as built
101065	722578.559	776558.028	220.145	as built
101066	722580.112	776565.086	215.52	as built
101067	722580.515	776567.019	215.285	as built
101068	722582.515	776574.322	210.137	as built
101069	722582.753	776574.453	210.314	as built
101070	722584.069	776582.661	206.296	as built
101071	722584.186	776583.441	206.146	as built
101072	722587.532	776594.098	220.112	as built
101073	722588.145	776596.091	220	as built
101074	722590.039	776563.286	215.3	as built
101075	722590.228	776565.357	214.954	as built
101076	722591.832	776572.546	210.176	as built
101077	722592.155	776574.574	209.908	as built
101078	722593.373	776580.675	206.442	as built
101079	722597.12	776552.08	220.022	as built
101080	722597.781	776553.901	219.872	as built
101081	722599.549	776561.171	215.309	as built
101082	722599.594	776561.703	215.095	as built
101083	722599.875	776563.154	214.892	as built
101084	722601.153	776570.545	210.124	as built
101085	722601.827	776572.587	209.917	as built
101086	722603.085	776579.452	205.954	as built
101087	722605.988	776549.929	219.945	as built
101088	722607.452	776551.904	219.751	as built
101089	722609.016	776559.212	215.055	as built
101090	722609.02	776559.046	215.094	as built

দুধি নদী প্রকল্প এর ডাটা এন্ট্রি 15+800 টি ডাটার লেভেল তালিকা

Point	Easting	Northing	Elev	code
101391	722466.035	776596.294	216.705	as built
101392	722466.348	776598.162	216.566	as built
101393	722466.634	776605.432	211.737	as built
101394	722464.64	776607.539	211.516	as built
101395	722450.507	776615.029	206.815	as built
101396	722452.278	776586.642	221.743	as built
101397	722453.607	776586.622	221.621	as built
101398	722455.809	776595.837	216.418	as built
101399	722455.943	776594.033	216.54	as built
101400	722457.603	776603.109	211.645	as built
101401	722457.981	776604.764	211.351	as built
101402	722459.794	776612.156	206.784	as built
101403	722462.918	776582.305	221.479	as built
101404	722463.334	776582.25	221.5	as built
101405	722465.155	776591.66	216.57	as built
101406	722465.419	776593.551	216.362	as built
101407	722467.394	776600.637	211.542	as built
101408	722467.649	776602.599	211.361	as built
101409	722469.504	776610.099	206.741	as built
101410	722472.464	776579.983	221.461	as built
101411	722472.65	776582.089	221.287	as built
101412	722474.899	776589.488	216.402	as built
101413	722475.113	776591.279	216.241	as built
101414	722476.744	776598.384	211.511	as built
101415	722477.113	776600.341	211.266	as built
101416	722479.115	776608.067	206.545	as built
101417	722482.122	776577.711	221.524	as built
101418	722482.489	776579.714	221.284	as built
101419	722484.62	776587.07	216.307	as built
101420	722484.753	776589.01	216.126	as built
101421	722486.763	776598.048	211.774	as built
101422	722486.789	776596.088	211.418	as built
101423	722488.693	776605.825	206.55	as built
101424	722491.647	776575.687	221.189	as built
101425	722492.095	776577.474	221.049	as built
101426	722494.051	776584.787	216.154	as built
101427	722494.418	776586.806	216.023	as built
101428	722496.023	776596.091	211.222	as built
101429	722496.364	776595.907	211.057	as built
101430	722498.316	776609.817	206.389	as built
101431	722501.119	776573.194	221.129	as built
101432	722501.331	776575.03	221.053	as built
101433	722503.579	776582.597	216.105	as built
101434	722503.943	776584.523	215.887	as built
101435	722505.489	776591.844	211.197	as built
101436	722505.875	776593.653	211.083	as built
101437	722507.897	776601.374	206.321	as built
101438	722510.825	776571.106	220.905	as built
101439	722511.217	776572.823	220.594	as built
101440	722513.161	776580.241	216.064	as built
101441	722513.364	776582.289	215.869	as built
101442	722515.236	776589.614	211.022	as built
101443	722515.495	776591.662	210.896	as built
101444	722517.242	776599.187	206.192	as built
101445	722520.521	776568.872	220.719	as built
101446	722520.931	776570.862	220.704	as built
101447	722522.752	776578.212	215.914	as built
101448	722522.97	776580.093	215.717	as built
101449	722524.653	776587.506	210.894	as built
101450	722525.093	776589.633	210.726	as built

দুধি নদী প্রকল্প এর ডাটা এন্ট্রি 15+800 টি ডাটার লেভেল তালিকা

Point	Easting	Northing	Elev	code
101451	722526.868	776597.383	206.088	as built
101452	722530.046	776596.686	220.72	as built
101453	722530.407	776598.616	220.653	as built
101454	722531.948	776575.87	215.957	as built
101455	722532.496	776577.987	215.616	as built
101456	722534.332	776585.27	210.832	as built
101457	722534.634	776587.302	210.665	as built
101458	722536.37	776595.138	206.115	as built
101459	722539.891	776596.556	220.723	as built
101460	722540.042	776566.615	220.588	as built
101461	722541.782	776574.004	215.728	as built
101462	722542.172	776575.789	215.595	as built
101463	722543.803	776583.183	210.66	as built
101464	722544.272	776585.15	210.509	as built
101465	722545.982	776593.083	206.053	as built
101466	722549.941	776562.35	220.737	as built
101467	722549.385	776564.082	220.401	as built
101468	722551.237	776571.489	215.776	as built
101469	722551.765	776573.483	215.448	as built
101470	722553.305	776581.127	210.667	as built
101471	722553.82	776583.052	210.464	as built
101472	722555.519	776591.009	205.771	as built
101473	722558.935	776560.279	220.572	as built
101474	722559.154	776561.911	220.492	as built
101475	722560.959	776569.668	215.665	as built
101476	722561.356	776571.49	215.246	as built
101477	722562.835	776578.912	210.547	as built
101478	722563.286	776580.763	210.278	as built
101479	722565.132	776588.234	205.713	as built
101480	722902.626	776599.975	298.299	as built
101481	722903.175	776595.899	298.042	as built
101482	722905.047	776603.063	293.296	as built
101483	722905.606	776604.918	293.023	as built
101484	722907.53	776612.026	228.182	as built
101485	722908.122	776614.194	228.046	as built
101486	722912.274	776591.528	298.171	as built
101487	722912.645	776593.286	297.94	as built
101488	722914.652	776600.425	293.005	as built
101489	722915.173	776602.458	292.898	as built
101490	722917.082	776609.528	228.092	as built
101491	722917.689	776611.703	227.828	as built
101492	722921.736	776628.795	298.045	as built
101493	722922.281	776590.604	297.86	as built
101494	722924.201	776597.825	292.904	as built
101495	722924.739	776599.941	292.755	as built
101496	722926.637	776607.09	227.965	as built
101497	722927.211	776609.08	227.858	as built
101498	722931.442	776586.347	297.919	as built
101499	722931.841	776588.191	297.694	as built
101500	722933.951	776595.599	292.729	as built
101501	722934.409	776597.329	292.65	as built
101502	722936.161	776604.511	227.767	as built
101503	722936.652	776606.536	227.09	as built
101504	722941.11	776608.901	297.821	as built
101505	722941.403	776585.626	297.56	as built
101506	722943.379	776559.083	292.649	as built
101507	722943.881	776564.887	292.525	as built
101508	722945.654	776601.887	297.662	as built
101509	722946.214	776604.054	297.538	as built
101510	722950.961	776585.829	297.714	as built

দুধি নদী প্রকল্প এর ডাটা এন্ট্রি 15+800 টি ডাটার লেভেল তালিকা

Point	Easting	Northing	Elev	code
101511	722953.143	776637.761	207.293	as built
101512	722957.987	776575.87	215.957	as built
101513	722957.512	776602.152	222.426	as built
101514	722959.052	776613.704	217.488	as built
101515	722959.943	776617.355	217.488	as built
101516	722972.208	776624.555	212.701	as built
101517	722972.627	776626.637	212.497	as built
101518	722974.496	776635.08	207.498	as built
101519	722976.961	776602.724	222.528	as built
101520	722977.024	776605.471	222.442	as built
101521	722979.537	776612.758	217.621	as built
101522	722979.657	776614.822	217.902	as built
101523	722981.299	776622.16	212.575	as built
101524	722981.888	776624.271	212.385	as built
101525	722984.099	776632.637	207.348	as built
101526	722986.94	776601.32	222.482	as built
101527	722986.619	776603.202	222.409	as built
101528	722988.671	776610.512	217.49	as built
101529	722988.105	776612.342	217.243	as built
101530	722991.096	776619.606	212.477	as built
101531	722991.521	776621.994	212.291	as built
101532	722993.688	776630.313	207.179	as built
101533	722995.853	776592.729	222.342	as built
101534	722996.004	776600.686	222.291	as built
101535	722998.3	776608.07	217.148	as built
101536	722998.661	776610.055	217.157	as built
101537	723000.462	776617.416	212.328	as built
101538	723000.962	776619.597	212.124	as built
101539	723002.951	776627.915	207.681	as built
101540	723005.518	776596.425	222.331	as built
101541	723005.608	776598.187	222.235	as built
101542	723007.594	776605.719	217.292	as built
101543	723008.207	776607.576	217.051	as built
101544	723009.97	776614.957	212.294	as built
101545	723010.481	776617.125	212.137	as built
101546	723012.412	776625.581	206.979	as built
101547	723015.013	776594.061	222.272	as built
101548	723015.533	776596.025	222.174	as built
101549	723017.091	776603.28	217.292	as built
101550	723017.766	776605.24	216.936	as built
101551	723019.402	776613.355	212.192	as built
101552	723021.044	776614.992	212.081	as built
101553	723022.362	776622.985	207.139	as built
101554	723024.534	776591.627	222.158	as built
101555	723024.813	776593.806	221.978	as built
101556	723027.156	776600.886	217.007	as built
101557	723027.238	776602.654	216.9	as built
101558	723029.023	776609.956	212.116	as built
101559	723029.653	776602.653	216.913	as built
101560	723031.588	776611.388	212.497	as built
101561	723031.645	776620.268	207.005	as built
101562	723032.582	776589.257	221.904	as built
101563	723034.35	776591.231	221.904	as built
101564	723036.561	776598.629	216.816	as built
101565	723036.822	776600.518	216.751	as built
101566	723038.547	776607.544	212.06	as built
101567	723038.995	776609.665	211.784	as built
101568	723040.879	776617.506	206.869	as built
101569	723040.787	776580.787	221.896	as built
101570	723043.909	776590.885	221.792	as built

দুধি নদী প্রকল্প এর ডাটা এন্ট্রি 15+800 টি ডাটার লেভেল তালিকা

Point	Easting	Northing	Elev	code
101571	723045.143	776637.489	212.238	as built
101572	723047.855	776524.327	207.327	as built
101573	723048.313	776526.253	207.253	as built
101574	723049.325	776527.825	202.726	as built
101575	723049.901	776506.109	217.488	as built
101576	723049.609	776504.425	217.276	as built
101577	723050.289	776513.811	217.967	as built
101578	723051.111	776515.89	212.223	as built
101579	723052.264	776529.225	207.33	as built
101580	723052.659	776525.317	207.195	as built
101581	723053.538	776531.215	203.71	as built
101582	723054.542	776531.314	203.709	as built
101583	723055.299	776502.947	217.371	as built
101584	723059.225	776504.578	217.11	as built
101585	723059.357	776512.016	212.228	as built
101586	723059.447	776514.172	212.083	as built
101587	723062.184	776521.605	207.127	as built
101588	723062.139	776523.6	206.994	as built
101589	723063.277	776529.944	203.816	as built
101590	723110.051	776521.159	223.134	as built
101591	723110.41	776523.399	223.01	as built
101592	723112.345	776530.639	218.244	as built
101593	723112.398	776532.426	218.093	as built
101594	723114.363	776539.832	213.246	as built
101595	723115.498	776541.641	213.057	as built
101596	723117.577	776549.595	208	as built
101597	723119.538	776518.562	223.137	as built
101598	723119.996	776520.784	223.006	as built
101599	723122.018	776528.204	218.098	as built
101600	723122.487	776529.781	217.964	as built
101601	723124.505	776537.38	213.119	as built
101602	723125.009	776539.217	212.993	as built
101603	723127.02	776546.663	208.02	as built
101604	723129.045	776516.082	223.064	as built
101605	723129.48	776518.11	223.017	as built
101606	723131.746	776525.288	218.059	as built
101607	723131.959	776527.153	217.83	as built
101608	723133.875	776534.436	213.122	as built
101609	723134.18	776536.486	212.833	as built
101610	723136.456	776544.93	207.713	as built
101611	723136.701	776513.559	222.77	as built
101612	723139.072	776515.645	222.773	as built
101613	723141.263	776522.953	217.97	as built
101614	723141.506	776524.609	217.777	as built
101615	723143.253	776532.005	213.005	as built
101616	723143.591	776534.227	212.73	as built
101617	723146.051	776542.316	207.317	as built
101618	723146.15	776511.078	222.696	as built
101619	723148.521	776513.06	222.615	as built
101620	723150.141	776520.164	218.003	as built
101621	723151.153	776522.179	217.489	as built
101622	723152.835	776529.507	212.822	as built
101623	723152.464	776531.607	212.616	as built
101624	723155.635	776539.967	207.255	as built
101625	723157.818	776508.662	222.566	as built
101626	723158.087	776510.186	222.454	as built
101627	723160.219	776517.822	217.374	as built
101628	723160.52	776519.772	217.577	as built
101629	723162.57	776527.156	212.499	as built
101630	723162.978	776529.482	212.564	as built

দুধি নদী প্রকল্প এর ডাটা এন্ট্রি 15+800 টি ডাটার লেভেল তালিকা

Point	Easting	Northing	Elev	code
101631	723165.143	776637.761	207.293	as built
101632	723167.512	776603.152	222.561	as built
101633	723167.324	776608.152	222.426	as built
101634	723169.052	776613.704	217.488	as built
101635	723169.943	776617.355	217.488	as built
101636	723172.627	776626.637	212.497	as built
101637	723174.496	776635.08	207.498	as built
101638	723176.961	776606.724	222.528	as built
101639	723177.024	776605.471	222.442	as built
101640	723179.657	776612.758	217.621	as built
101641	723179.537	776614.822	217.902	as built
101642	723181.299	776622.16	212.575	as built
101643	723181.888	776624.271	212.385	as built
101644	723184.099	776632.637	207.348	as built
101645	723186.94	776601.32	222.482	as built
101646	723186.619	776603.202	222.409	as built
101647	723188.671	776610.512	217.49	as built
101648	723188.105	776612.342	217.243	as built
101649	723191.096	776619.606	212.477	as built
101650	723191.521	776621.994	212.291	as built
101651	723193.688	776630.313	207.179	as built
101652	723195.853	776592.729	222.342	as built
101653	723196.004	776600.686	222.291	as built
101654	723198.3	776608.07	217.148	as built
101655	723198.661	776610.055	217.157	as built
101656	723200.462	776617.416	212.328	as built
101657	723200.962	776619.597	212.124	as built
101658	723202.951	776627.915	207.681	as built
101659	723205.518	776596.425	222.331	as built
101660	723205.608	776598.187	222.235	as built
101661	723207.594	776605.719	217.292	as built
101662	723208.207	776607.576	217.051	as built
101663	723209.97	776614.957	212.294	as built
101664	723210.481	776617.125	212.137	as built
101665	723212.412	776625.581	206.979	as built
101666	723215.013	776594.061	222.272	as built
101667	723215.533	776596.025	222.174	as built
101668	723217.091	776603.28	217.292	as built
101669	723217.766	776605.24	216.936	as built
101670	723219.402	776613.355	212.192	as built
101671	723219.402	776615.045	212.192	as built
101672	723220.044	776614.992	212.081	as built
101673	723222.362	776622.985	207.139	as built
101674	723224.534	776591.627	222.158	as built
101675	723224.813	776593.806	221.978	as built
101676	723227.156	776600.886	217.007	as built
101677	723227.238	776602.654	216.9	as built
101678	723227.24	776602.653	216.913	as built
101679	723229.023	776609.956	212.116	as built
101680	723229.653	776611.388	212.497	as built
101681	723231.153	776620.268	207.005	as built
101682	723232.835	776589.257	221.904	as built
101683	723234.35	776591.231	221.904	as built
101684	723236.561	776598.629	216.816	as built
101685	723236.822	776600.518	216.751	as built
101686	723238.547	776607.544	212.06	as built
101687	723238.995	776609.665	211.784	as built
101688	723240.879	776617.506	206.869	as built
101689	723240.787	776580.787	221.896	as built
101690	723243.909	776590.885	221.792	as built

ধূলি সম্পূর্ণ প্রজেক্ট এর প্রফাইল 15+050 টি প্রফাইল 15+800 সংযুক্ত মানচিত্র

Point	Easting	Northing	Elev	code
1016**31**	7225**43.096**	7965**34.637**	235.49	as built
1016**32**	7225**43.53**	7965**36.493**	235.39	as built
1016**33**	7225**45.173**	7965**43.916**	230.507	as built
1016**34**	7225**45.593**	7965**45.771**	230.429	as built
1016**35**	7225**47.318**	7965**53.064**	225.565	as built
1016**36**	7225**47.667**	7965**55.118**	225.473	as built
1016**37**	7225**52.816**	7965**92.524**	235.451	as built
1016**38**	7225**53.183**	7965**94.393**	235.319	as built
1016**39**	7225**54.818**	7965**61.811**	230.342	as built
1016**40**	7225**55.239**	7965**63.683**	230.269	as built
1016**41**	7225**56.873**	7965**53.007**	225.392	as built
1016**42**	7225**57.314**	7965**53.056**	235.265	as built
1016**43**	7225**62.392**	7965**30.37**	235.257	as built
1016**44**	7225**62.923**	7965**32.353**	235.197	as built
1016**45**	7225**64.481**	7965**39.43**	230.231	as built
1016**46**	7225**64.851**	7965**41.527**	230.113	as built
1016**47**	7225**66.482**	7965**48.923**	225.314	as built
1016**48**	7225**67.014**	7965**50.923**	225.18	as built
1016**49**	7225**72.064**	7965**28.28**	235.187	as built
1016**50**	7225**72.582**	7965**30.278**	235.109	as built
1016**51**	7225**74.178**	7965**37.87**	230.126	as built
1016**52**	7225**74.527**	7965**39.405**	230.074	as built
1016**53**	7225**76.11**	7965**46.8**	225.19	as built
1016**54**	7225**76.569**	7965**48.799**	225.029	as built
1016**55**	7225**83.798**	7965**26.13**	235.176	as built
1016**56**	7225**82.252**	7965**28.342**	234.933	as built
1016**57**	7225**84.021**	7965**35.714**	230.121	as built
1016**58**	7225**84.244**	7965**37.326**	229.973	as built
1016**59**	7225**85.876**	7965**46.931**	225.064	as built
1016**60**	7225**86.22**	7965**46.759**	224.955	as built
1016**61**	7225**91.658**	7965**26.081**	235.024	as built
1016**62**	7225**91.93**	7965**26.094**	234.903	as built
1016**63**	7225**92.432**	7965**53.45**	230	as built
1016**64**	7225**93.858**	7965**55.293**	229.941	as built
1016**65**	7225**95.376**	7965**64.649**	224.966	as built
1016**66**	7225**95.878**	7965**64.661**	224.868	as built
1016**67**	7225**01.161**	7965**22.017**	234.34	as built
1016**68**	7225**01.357**	7965**23.91**	234.827	as built
1016**69**	7225**03.149**	7965**51.35**	229.893	as built
1016**70**	7225**03.564**	7965**53.287**	229.774	as built
1016**71**	7225**05.181**	7965**60.706**	224.82	as built
1016**72**	7225**05.493**	7965**62.702**	224.738	as built
1016**73**	7225**10.917**	7965**20.259**	234.778	as built
1016**74**	7225**11.327**	7965**21.82**	234.684	as built
1016**75**	7225**12.805**	7965**29.334**	229.789	as built
1016**76**	7225**13.203**	7965**31.303**	229.649	as built
1016**77**	7225**14.758**	7965**39.599**	224.748	as built
1016**78**	7225**15.111**	7965**40.655**	224.656	as built
1016**79**	7225**20.586**	7965**17.953**	234.706	as built
1016**80**	7225**21.05**	7965**19.984**	234.552	as built
1016**81**	7225**22.566**	7965**27.401**	229.665	as built
1016**82**	7225**22.946**	7965**29.227**	229.567	as built
1016**83**	7225**24.52**	7965**36.486**	224.649	as built
1016**84**	7225**26.841**	7965**38.615**	224.545	as built
1016**85**	7225**30.671**	7965**17.963**	234.523	as built
1016**86**	7225**30.971**	7965**17.85**	234.494	as built
1016**87**	7225**32.231**	7965**25.379**	229.564	as built
1016**88**	7225**32.562**	7965**27.271**	229.43	as built
1016**89**	7225**34.073**	7965**34.375**	224.372	as built
1016**90**	7225**34.651**	7965**35.125**	224.175	as built
1016**91**	7225**36.669**	7965**43.098**	224.024	as built
1016**92**	7225**36.965**	7965**45.487**	224.134	as built
1016**93**	7225**38.098**	7965**53.735**	229.136	as built
1016**94**	7225**38.479**	7965**52.924**	229.258	as built
1016**95**	7225**38.492**	7965**50.102**	229.351	as built
1016**96**	7225**38.655**	7965**51.975**	229.171	as built
1016**97**	7225**39.312**	7965**59.638**	229.224	as built
1016**98**	7225**39.411**	7965**19.229**	229.016	as built
1016**99**	7225**39.755**	7965**26.755**	224.11	as built
1017**00**	7225**39.862**	7965**28.539**	224.025	as built
1017**01**	7225**40.988**	7965**51.988**	229.279	as built
1017**02**	7225**40.628**	7965**50.628**	224.353	as built
1017**03**	7225**49.849**	7965**52.622**	224.296	as built
1017**04**	7225**59.405**	7965**10.022**	234.176	as built
1017**05**	7225**59.892**	7965**12.03**	234.056	as built
1017**06**	7225**59.405**	7965**10.022**	234.176	as built
1017**07**	7225**61.73**	7965**21.947**	229.207	as built
1017**08**	7225**62.168**	7965**28.699**	224.181	as built
1017**09**	7225**65.487**	7965**30.735**	224.134	as built
1017**10**	7225**69.098**	7965**08.13**	234.024	as built
1017**11**	7225**69.567**	7965**10.146**	233.839	as built
1017**12**	7225**71.015**	7965**17.492**	229.136	as built
1017**13**	7225**71.293**	7965**19.411**	229.016	as built
1017**14**	7225**72.772**	7965**26.755**	224.11	as built
1017**15**	7225**73.306**	7965**28.653**	224.023	as built
1017**16**	7225**76.814**	7965**06.267**	234.023	as built
1017**17**	7225**79.374**	7965**08.179**	233.944	as built
1017**18**	7225**80.722**	7965**15.662**	228.986	as built
1017**19**	7225**80.979**	7965**17.576**	228.926	as built
1017**20**	7225**82.486**	7965**24.62**	224.089	as built
1017**21**	7225**82.896**	7965**26.861**	229.917	as built
1017**22**	7225**84.585**	7965**04.359**	233.937	as built
1017**23**	7225**84.963**	7965**06.308**	233.762	as built
1017**24**	7225**90.42**	7965**13.782**	228.991	as built
1017**25**	7225**90.652**	7965**15.619**	228.847	as built
1017**26**	7225**92.114**	7965**23.01**	223.848	as built
1017**27**	7225**92.564**	7965**24.986**	223.82	as built
1017**28**	7225**94.356**	7965**02.413**	233.883	as built
1017**29**	7225**94.662**	7965**04.401**	233.703	as built
1017**30**	7225**00.185**	7965**11.888**	228.864	as built
1017**31**	7225**00.51**	7965**13.82**	228.733	as built
1017**32**	7225**01.902**	7965**20.878**	223.78	as built
1017**33**	7225**02.293**	7965**22.047**	223.66	as built
1017**34**	7225**08.092**	7965**00.865**	233.7	as built
1017**35**	7225**08.373**	7965**02.517**	233.612	as built
1017**36**	7225**09.912**	7965**09.989**	228.778	as built
1017**37**	7225**10.166**	7965**11.873**	228.611	as built
1017**38**	7225**11.629**	7965**19.274**	223.691	as built
1017**39**	7225**11.902**	7965**21.91**	223.591	as built
1017**40**	7225**17.814**	7965**49.685**	233.576	as built
1017**41**	7225**18.364**	7965**00.657**	233.47	as built
1017**42**	7225**19.418**	7965**08.229**	228.629	as built
1017**43**	7225**19.875**	7965**10.252**	228.49	as built
1017**44**	7225**21.44**	7965**17.26**	223.535	as built
1017**45**	7225**21.744**	7965**19.377**	223.456	as built
1017**46**	7225**27.53**	7965**96.994**	233.483	as built
1017**47**	7225**27.883**	7965**98.878**	233.395	as built
1017**48**	7225**29.291**	7965**06.298**	228.655	as built
1017**49**	7225**29.547**	7965**08.17**	228.467	as built
1017**50**	7225**31.082**	7965**16.027**	223.488	as built

ধূলি সম্পূর্ণ প্রজেক্ট এর প্রফাইল 15+050 টি প্রফাইল 15+800 সংযুক্ত মানচিত্র

Point	Easting	Northing	Elev	code
1016**90**	7225**34.115**	7965**34.097**	224.569	as built
1016**89**	7225**34.572**	7965**34.073**	224.572	as built
1016**88**	7225**32.562**	7965**27.271**	229.43	as built
1016**87**	7225**32.231**	7965**25.379**	229.564	as built
1016**86**	7225**30.671**	7965**17.85**	234.494	as built
1016**85**	7225**30.27**	7965**15.963**	234.523	as built
1016**84**	7225**26.841**	7965**38.615**	224.545	as built
1016**83**	7225**24.52**	7965**36.486**	224.649	as built
1016**82**	7225**22.946**	7965**29.227**	229.567	as built
1016**81**	7225**22.566**	7965**27.401**	229.665	as built
1016**80**	7225**21.05**	7965**19.984**	234.552	as built
1016**79**	7225**20.586**	7965**17.953**	234.706	as built
1016**78**	7225**15.111**	7965**40.655**	224.656	as built
1016**77**	7225**14.758**	7965**39.599**	224.748	as built
1016**76**	7225**13.203**	7965**31.303**	229.649	as built
1016**75**	7225**12.805**	7965**29.334**	229.789	as built
1016**74**	7225**11.327**	7965**21.82**	234.684	as built
1016**73**	7225**10.917**	7965**20.259**	234.778	as built
1016**72**	7225**05.493**	7965**42.702**	224.738	as built
1016**71**	7225**05.181**	7965**40.706**	224.82	as built
1016**70**	7225**03.564**	7965**53.287**	229.774	as built
1016**69**	7225**03.149**	7965**51.35**	229.893	as built
1016**68**	7225**01.357**	7965**23.91**	234.827	as built
1016**67**	7225**01.161**	7965**22.017**	234.34	as built
1016**66**	7225**95.878**	7965**64.661**	224.868	as built
1016**65**	7225**95.376**	7965**64.649**	224.966	as built
1016**64**	7225**93.858**	7965**55.293**	229.941	as built
1016**63**	7225**92.432**	7965**53.45**	230	as built
1016**62**	7225**91.93**	7965**26.094**	234.903	as built
1016**61**	7225**91.658**	7965**24.081**	235.024	as built
1016**60**	7225**86.22**	7965**46.759**	224.955	as built
1016**59**	7225**85.876**	7965**46.931**	225.064	as built
1016**58**	7225**84.244**	7965**37.326**	229.973	as built
1016**57**	7225**84.021**	7965**35.714**	230.121	as built
1016**56**	7225**82.252**	7965**28.342**	234.933	as built
1016**55**	7225**83.798**	7965**26.13**	235.176	as built
1016**54**	7225**76.569**	7965**48.799**	225.029	as built
1016**53**	7225**76.11**	7965**46.8**	225.19	as built
1016**52**	7225**74.527**	7965**39.405**	230.074	as built
1016**51**	7225**74.178**	7965**37.87**	230.126	as built
1016**50**	7225**72.582**	7965**37.243**	235.109	as built
1016**49**	7225**72.064**	7965**28.28**	235.187	as built
1016**48**	7225**70.973**	7965**27.947**	229.136	as built
1016**47**	7225**69.567**	7965**26.755**	224.134	as built
1016**46**	7225**69.098**	7965**08.13**	234.024	as built
1016**45**	7225**66.487**	7965**30.735**	229.258	as built
1016**44**	7225**65.851**	7965**19.634**	229.351	as built
1016**43**	7225**64.481**	7965**17.492**	229.273	as built
1016**42**	7225**63.892**	7965**17.076**	229.353	as built
1016**41**	7225**56.873**	7965**51.988**	229.279	as built
1016**40**	7225**55.239**	7965**51.513**	229.404	as built
1016**39**	7225**54.818**	7965**51.96**	234.178	as built
1016**38**	7225**53.183**	7965**49.655**	234.281	as built
1016**37**	7225**52.816**	7965**12.058**	234.248	as built
1016**36**	7225**47.667**	7965**55.664**	224.485	as built
1016**35**	7225**47.318**	7965**53.064**	225.565	as built
1016**34**	7225**45.593**	7965**45.771**	230.429	as built
1016**33**	7225**45.173**	7965**43.916**	230.507	as built
1016**32**	7225**43.53**	7965**36.493**	235.39	as built
1016**31**	7225**43.096**	7965**34.637**	235.49	as built

ধূলি সম্পূর্ণ প্রজেক্ট এর প্রফাইল 15+050 টি প্রফাইল 15+800 সংযুক্ত মানচিত্র

Point	Easting	Northing	Elev	code
1015**71**	7225**52.008**	7965**82.999**	237.523	as built
1015**72**	7225**52.503**	7965**90.35**	232.558	as built
1015**73**	7225**52.368**	7965**92.404**	232.405	as built
1015**74**	7225**52.371**	7965**92.386**	232.496	as built
1015**75**	7225**55.223**	7965**99.382**	227.591	as built
1015**76**	7225**55.841**	7966**01.622**	227.471	as built
1015**77**	7225**60.199**	7965**78.728**	237.524	as built
1015**78**	7225**60.551**	7965**80.637**	237.489	as built
1015**79**	7225**62.528**	7965**87.636**	232.404	as built
1015**80**	7225**63.003**	7965**88.868**	232.364	as built
1015**81**	7225**64.76**	7965**96.628**	227.506	as built
1015**82**	7225**65.361**	7965**99.408**	227.408	as built
1015**83**	7225**65.899**	7965**79.399**	237.428	as built
1015**84**	7225**66.482**	7965**78.009**	237.308	as built
1015**85**	7225**72.07**	7965**85.396**	232.361	as built
1015**86**	7225**72.587**	7965**87.271**	232.186	as built
1015**87**	7225**74.362**	7965**94.427**	227.394	as built
1015**88**	7225**74.894**	7965**96.453**	227.331	as built
1015**89**	7225**79.303**	7965**79.743**	237.384	as built
1015**90**	7225**79.741**	7965**75.565**	237.169	as built
1015**91**	7225**81.764**	7965**88.302**	232.248	as built
1015**92**	7225**82.079**	7965**84.85**	232.134	as built
1015**93**	7225**82.976**	7965**91.957**	227.27	as built
1015**94**	7225**86.444**	7965**94.071**	227.199	as built
1015**95**	7225**89.871**	7965**71.304**	237.367	as built
1015**96**	7225**89.4**	7965**73.061**	237.088	as built
1015**97**	7225**91.162**	7965**80.66**	232.101	as built
1015**98**	7225**91.746**	7965**82.416**	232.048	as built
1015**99**	7225**93.575**	7965**89.676**	227.134	as built
1016**00**	7225**94.032**	7965**91.588**	227.066	as built
1016**01**	7225**96.892**	7965**58.971**	237.139	as built
1016**02**	7225**98.571**	7965**70.787**	236.965	as built
1016**03**	7225**96.94**	7965**56.856**	230.961	as built
1016**04**	7225**97.291**	7965**56.835**	230.881	as built
1016**05**	7225**99.051**	7965**64.081**	226.084	as built
1016**06**	7225**99.492**	7965**96.046**	225.914	as built
1016**07**	7225**01.389**	7965**49.197**	235.94	as built
1016**08**	7225**01.971**	7965**58.311**	227.02	as built
1016**09**	7225**03.555**	7965**87.141**	227.157	as built
1016**10**	7225**03.023**	7965**87.401**	227.157	as built
1016**11**	7225**03.206**	7965**80.071**	231.919	as built
1016**12**	7225**03.801**	7965**78.117**	232.036	as built
1016**13**	7225**00.962**	7965**70.787**	236.965	as built
1016**14**	7225**99.392**	7965**68.971**	237.139	as built
1016**15**	7225**94.032**	7965**91.588**	227.066	as built
1016**16**	7225**91.658**	7965**82.416**	232.048	as built
1016**17**	7225**91.162**	7965**80.66**	232.101	as built
1016**18**	7225**89.4**	7965**73.061**	237.088	as built
1016**19**	7225**89.871**	7965**71.304**	237.367	as built
1016**20**	7225**86.444**	7965**94.071**	227.199	as built
1016**21**	7225**82.976**	7965**91.957**	227.27	as built
1016**22**	7225**82.079**	7965**84.85**	232.134	as built
1016**23**	7225**81.764**	7965**88.302**	232.248	as built
1016**24**	7225**79.303**	7965**79.743**	237.384	as built
1016**25**	7225**79.741**	7965**75.565**	237.169	as built
1016**26**	7225**74.894**	7965**96.453**	227.331	as built
1016**27**	7225**74.362**	7965**94.427**	227.394	as built
1016**28**	7225**72.587**	7965**87.271**	232.186	as built
1016**29**	7225**72.07**	7965**85.396**	232.361	as built
1016**30**	7225**70.221**	7965**78.009**	237.308	as built
1016**31**	7225**69.729**	7965**79.399**	237.428	as built
1016**32**	7225**65.83**	7965**52.375**	236.352	as built
1016**33**	7225**64.452**	7965**54.216**	236.242	as built
1016**34**	7225**61.365**	7965**21.629**	231.382	as built
1016**35**	7225**60.037**	7965**68.468**	232.182	as built
1016**36**	7225**59.892**	7965**12.03**	234.056	as built
1016**37**	7225**59.405**	7965**10.022**	234.176	as built
1016**38**	7225**49.849**	7965**32.622**	224.296	as built
1016**39**	7225**19.875**	7965**10.252**	228.49	as built
1016**40**	7225**21.44**	7965**17.26**	223.535	as built
1016**41**	7225**21.744**	7965**19.377**	223.456	as built
1016**42**	7225**27.53**	7965**96.994**	233.483	as built
1016**43**	7225**27.883**	7965**98.878**	233.395	as built
1016**44**	7225**29.291**	7965**06.298**	228.655	as built
1016**45**	7225**29.547**	7965**08.17**	228.467	as built
1016**46**	7225**31.082**	7965**16.027**	223.488	as built
1016**47**	7225**31.293**	7965**19.411**	229.016	as built
1016**48**	7225**32.772**	7965**26.755**	224.11	as built
1016**49**	7225**33.306**	7965**28.653**	224.023	as built
1016**50**	7225**36.814**	7965**06.267**	234.023	as built
1016**51**	7225**39.374**	7965**08.179**	233.944	as built
1016**52**	7225**40.722**	7965**15.662**	228.986	as built
1016**53**	7225**40.979**	7965**17.576**	228.926	as built
1016**54**	7225**42.486**	7965**24.62**	224.089	as built
1016**55**	7225**42.896**	7965**26.861**	229.917	as built
1016**56**	7225**44.585**	7965**04.359**	233.937	as built
1016**57**	7225**44.963**	7965**06.308**	233.762	as built
1016**58**	7225**50.42**	7965**13.782**	228.991	as built
1016**59**	7225**50.652**	7965**15.619**	228.847	as built
1016**60**	7225**52.114**	7965**23.01**	223.848	as built
1016**61**	7225**52.564**	7965**24.986**	223.82	as built
1016**62**	7225**54.356**	7965**02.413**	233.883	as built
1016**63**	7225**54.662**	7965**04.401**	233.703	as built
1016**64**	7225**60.185**	7965**11.888**	228.864	as built
1016**65**	7225**60.51**	7965**13.82**	228.733	as built
1016**66**	7225**61.902**	7965**20.878**	223.78	as built
1016**67**	7225**62.293**	7965**22.047**	223.66	as built
1016**68**	7225**68.092**	7965**00.865**	233.7	as built
1016**69**	7225**68.373**	7965**02.517**	233.612	as built
1016**70**	7225**69.912**	7965**09.989**	228.778	as built
1016**71**	7225**70.166**	7965**11.873**	228.611	as built
1016**72**	7225**71.629**	7965**19.274**	223.691	as built
1016**73**	7225**71.902**	7965**21.91**	223.591	as built
1016**74**	7225**77.814**	7965**49.685**	233.576	as built
1016**75**	7225**78.364**	7965**00.657**	233.47	as built
1016**76**	7225**79.418**	7965**08.229**	228.629	as built
1016**77**	7225**79.875**	7965**10.252**	228.49	as built
1016**78**	7225**81.44**	7965**17.26**	223.535	as built
1016**79**	7225**81.744**	7965**19.377**	223.456	as built
1016**80**	7225**87.53**	7965**96.994**	233.483	as built
1016**81**	7225**87.883**	7965**98.878**	233.395	as built
1016**82**	7225**89.291**	7965**06.298**	228.655	as built
1016**83**	7225**89.547**	7965**08.17**	228.467	as built
1016**84**	7225**91.082**	7965**16.027**	223.488	as built
1016**85**	7225**91.293**	7965**19.411**	229.016	as built
1016**86**	7225**92.772**	7965**26.755**	224.11	as built
1016**87**	7225**93.306**	7965**28.653**	224.023	as built
1016**88**	7225**96.814**	7965**06.267**	234.023	as built
1016**89**	7225**99.374**	7965**08.179**	233.944	as built
1016**90**	7225**00.722**	7965**15.662**	228.986	as built
1016**91**	7225**00.979**	7965**17.576**	228.926	as built
1016**92**	7225**02.486**	7965**24.62**	224.089	as built
1016**93**	7225**02.896**	7965**26.861**	229.917	as built
1016**94**	7225**04.585**	7965**04.359**	233.937	as built
1016**95**	7225**04.963**	7965**06.308**	233.762	as built
1016**96**	7225**10.42**	7965**13.782**	228.991	as built
1016**97**	7225**10.652**	7965**15.619**	228.847	as built
1016**98**	7225**12.114**	7965**23.01**	223.848	as built
1016**99**	7225**12.564**	7965**24.986**	223.82	as built
1017**00**	7225**14.356**	7965**02.413**	233.883	as built
1017**01**	7225**14.662**	7965**04.401**	233.703	as built
1017**02**	7225**20.185**	7965**11.888**	228.864	as built
1017**03**	7225**20.51**	7965**13.82**	228.733	as built
1017**04**	7225**21.902**	7965**20.878**	223.78	as built
1017**05**	7225**22.293**	7965**22.047**	223.66	as built
1017**06**	7225**28.092**	7965**00.865**	233.7	as built
1017**07**	7225**28.373**	7965**02.517**	233.612	as built
1017**08**	7225**29.912**	7965**09.989**	228.778	as built
1017**09**	7225**30.166**	7965**11.873**	228.611	as built
1017**10**	7225**31.629**	7965**19.274**	223.691	as built
1017**11**	7225**31.902**	7965**21.91**	223.591	as built
1017**12**	7225**37.814**	7965**49.685**	233.576	as built
1017**13**	7225**38.364**	7965**00.657**	233.47	as built
1017**14**	7225**39.418**	7965**08.229**	228.629	as built
1017**15**	7225**39.875**	7965**10.252**	228.49	as built
1017**16**	7225**41.44**	7965**17.26**	223.535	as built
1017**17**	7225**41.744**	7965**19.377**	223.456	as built
1017**18**	7225**47.53**	7965**96.994**	233.483	as built
1017**19**	7225**47.883**	7965**98.878**	233.395	as built
1017**20**	7225**49.291**	7965**06.298**	228.655	as built
1017**21**	7225**49.547**	7965**08.17**	228.467	as built
1017**22**	7225**51.082**	7965**16.027**	223.488	as built

رفع مساحي للقطاع من الكيلو 15+000 الى الكيلو 15+800 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
101751	722731.343	776517.619	223.395	as built
101752	722737.253	776494.986	233.352	as built
101753	722737.546	776497.041	233.287	as built
101754	722738.543	776504.514	228.361	as built
101755	722739.319	776506.488	228.336	as built
101756	722740.692	776514.057	223.353	as built
101757	722741.077	776515.824	223.263	as built
101758	722746.985	776493.272	233.264	as built
101759	722747.344	776495.26	233.147	as built
101760	722748.679	776502.677	228.191	as built
101761	722749.066	776504.622	228.235	as built
101762	722750.378	776512.152	223.223	as built
101763	722750.777	776513.937	223.131	as built
101764	722756.625	776491.427	233.121	as built
101765	722757.085	776493.512	233.086	as built
101766	722758.387	776500.868	228.134	as built
101767	722758.751	776502.911	228.07	as built
101768	722760.322	776510.344	223.049	as built
101769	722760.607	776512.26	223.03	as built
101770	722766.541	776489.826	232.97	as built
101771	722766.897	776491.663	232.942	as built
101772	722768.089	776499.102	228.066	as built
101773	722768.487	776501.13	227.996	as built
101774	722769.994	776508.507	222.941	as built
101775	722770.249	776510.433	222.965	as built
101776	722776.258	776488.065	232.898	as built
101777	722776.557	776489.959	232.774	as built
101778	722777.935	776497.368	227.924	as built
101779	722778.256	776499.356	227.882	as built
101780	722779.859	776506.685	222.991	as built
101781	722779.933	776508.635	222.8	as built
101782	722786.016	776486.386	232.871	as built
101783	722786.294	776488.174	232.779	as built
101784	722787.676	776495.695	227.825	as built
101785	722787.941	776497.571	227.794	as built
101786	722789.247	776504.846	222.976	as built
101787	722789.692	776507.1	222.676	as built
101788	722795.732	776484.616	232.688	as built
101789	722796.062	776486.477	232.657	as built
101790	722797.379	776493.931	227.78	as built
101791	722797.73	776495.918	227.612	as built
101792	722799.112	776503.439	222.594	as built
101793	722799.481	776505.384	222.575	as built
101794	722805.493	776483.016	232.567	as built
101795	722805.8	776484.848	232.535	as built
101796	722807.08	776492.282	227.646	as built
101797	722807.398	776494.321	227.58	as built
101798	722808.727	776501.71	222.531	as built
101799	722809.103	776503.764	222.5	as built
101800	722815.306	776481.343	232.517	as built
101801	722815.636	776483.237	232.451	as built
101802	722816.869	776490.811	227.452	as built
101803	722817.227	776492.669	227.455	as built
101804	722818.579	776500.099	222.495	as built
101805	722819.092	776502.022	222.423	as built
101806	722825.086	776479.687	232.38	as built
101807	722825.374	776481.549	232.345	as built
101808	722826.66	776489.136	227.323	as built
101809	722827.027	776491.07	227.351	as built
101810	722828.311	776498.355	222.403	as built

رفع مساحي للقطاع من الكيلو 15+000 الى الكيلو 15+800 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
101811	722828.596	776500.256	222.292	as built
101812	722834.808	776478.051	232.308	as built
101813	722835.174	776479.934	232.238	as built
101814	722836.424	776487.331	227.234	as built
101815	722836.648	776489.406	227.276	as built
101816	722837.993	776496.795	222.218	as built
101817	722838.25	776498.803	222.163	as built
101818	722844.624	776476.46	232.143	as built
101819	722844.9	776478.281	232.114	as built
101820	722846.214	776485.689	227.12	as built
101821	722846.521	776487.748	227.144	as built
101822	722847.738	776495.196	222.181	as built
101823	722848.1	776497.151	222.05	as built
101824	722854.384	776474.788	231.949	as built
101825	722854.661	776476.733	231.906	as built
101826	722855.994	776484.182	227.028	as built
101827	722856.244	776486.24	227.032	as built
101828	722857.447	776493.405	222.142	as built
101829	722857.799	776495.581	221.948	as built
101830	722864.199	776473.21	231.866	as built
101831	722864.409	776475.101	231.903	as built
101832	722865.694	776482.575	226.909	as built
101833	722865.981	776484.683	226.877	as built
101834	722867.227	776491.9	221.94	as built
101835	722867.602	776494.009	221.859	as built
101836	722868.807	776501.226	217.01	as built
101837	722869.034	776503.265	216.825	as built
101838	722870.334	776510.62	212.05	as built
101839	722870.671	776512.614	211.935	as built
101840	722871.749	776520.396	206.899	as built
101841	722871.926	776520.217	207.059	as built
101842	722872.094	776521.905	206.834	as built
101843	722872.944	776527.616	203.317	as built
101844	722878.291	776499.646	216.919	as built
101845	722878.874	776501.505	216.809	as built
101846	722879.868	776509.036	211.956	as built
101847	722880.254	776511.023	211.848	as built
101848	722881.59	776518.609	206.964	as built
101849	722881.835	776520.534	206.827	as built
101850	722882.59	776525.997	203.353	as built
101851	722888.183	776498.112	216.968	as built
101852	722888.628	776500.047	216.756	as built
101853	722889.703	776507.519	211.872	as built
101854	722890.013	776509.58	211.74	as built
101855	722891.335	776517.154	206.817	as built
101856	722891.52	776519.045	206.738	as built
101857	722892.331	776524.363	203.496	as built
101858	722897.946	776496.779	216.7	as built
101859	722898.327	776498.621	216.55	as built
101860	722899.428	776505.975	211.842	as built
101861	722899.741	776507.98	211.642	as built
101862	722900.994	776515.766	206.654	as built
101863	722901.248	776517.581	206.542	as built
101864	722901.944	776522.931	203.54	as built
101865	722907.688	776495.244	216.539	as built
101866	722908.037	776497.241	216.469	as built
101867	722909.075	776504.74	211.596	as built
101868	722909.457	776506.572	211.501	as built
101869	722910.482	776514.185	206.604	as built
101870	722910.774	776516.023	206.463	as built

رفع مساحي للقطاع من الكيلو 15+000 الى الكيلو 15+800 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
101871	722911.593	776521.445	203.445	as built
101872	722911.637	776521.432	203.413	as built
101873	722917.476	776493.784	216.511	as built
101874	722917.741	776495.689	216.404	as built
101875	722918.813	776503.306	211.534	as built
101876	722919.106	776504.986	211.417	as built
101877	722920.335	776512.716	206.538	as built
101878	722920.588	776514.52	206.35	as built
101879	722921.323	776519.766	203.371	as built
101880	722927.21	776492.488	216.422	as built
101881	722927.504	776494.323	216.343	as built
101882	722928.597	776501.76	211.466	as built
101883	722928.864	776503.817	211.377	as built
101884	722930.085	776511.111	206.481	as built
101885	722930.318	776513.035	206.163	as built
101886	722931.064	776517.844	203.487	as built
101887	722936.928	776490.956	216.311	as built
101888	722937.21	776492.807	216.229	as built
101889	722938.256	776500.173	211.435	as built
101890	722938.578	776501.783	211.264	as built
101891	722939.781	776509.732	206.384	as built
101892	722940.155	776511.731	206.162	as built
101893	722940.731	776516.545	203.503	as built
101894	722946.651	776489.922	216.138	as built
101895	722947.048	776491.424	216.112	as built
101896	722948.084	776499.025	211.361	as built
101897	722948.402	776500.725	211.158	as built
101898	722949.572	776508.292	206.295	as built
101899	722949.76	776510.291	206.054	as built
101900	722950.459	776514.714	203.762	as built
101901	722956.412	776488.099	216.179	as built
101902	722956.716	776490.044	216.016	as built
101903	722957.738	776497.589	211.277	as built
101904	722957.956	776499.308	211.144	as built
101905	722959.234	776507.353	206.058	as built
101906	722959.478	776508.817	205.917	as built
101907	722960.184	776512.915	203.928	as built
101908	722966.06	776486.67	215.927	as built
101909	722966.428	776488.65	215.878	as built
101910	722967.528	776496.289	211.144	as built
101911	722967.827	776497.979	210.882	as built
101912	722968.86	776505.717	206.09	as built
101913	722969.002	776507.447	205.869	as built
101914	722969.537	776511.255	204.013	as built
101915	722975.906	776485.124	215.877	as built
101916	722976.253	776487.287	215.767	as built
101917	722977.242	776494.747	211.008	as built
101918	722977.514	776496.781	210.849	as built
101919	722978.64	776504.466	205.934	as built
101920	722978.766	776506.157	205.639	as built
101921	722979.303	776509.637	203.979	as built
101922	722398.644	776486.86	246.878	as built
101923	722398.935	776488.864	246.994	as built
101924	722408.394	776484.514	246.866	as built
101925	722408.854	776486.445	246.902	as built
101926	722418.162	776482.293	246.708	as built
101927	722418.708	776483.917	246.742	as built
101928	722874.017	776471.832	231.783	as built
101929	722874.406	776473.585	231.767	as built
101930	722875.475	776481.039	226.822	as built

رفع مساحي للقطاع من الكيلو 15+000 الى الكيلو 15+800 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
101931	722875.714	776483.073	226.747	as built
101932	722877.061	776490.31	221.859	as built
101933	722877.315	776492.345	221.815	as built
101934	722883.821	776470.17	231.749	as built
101935	722884.178	776472.021	231.684	as built
101936	722885.185	776479.607	226.773	as built
101937	722885.599	776481.482	226.665	as built
101938	722886.853	776488.962	221.786	as built
101939	722886.995	776490.964	221.731	as built
101940	722893.57	776468.677	231.575	as built
101941	722893.936	776470.536	231.537	as built
101942	722895.062	776478.152	226.657	as built
101943	722895.436	776479.913	226.581	as built
101944	722896.668	776487.45	221.719	as built
101945	722896.797	776489.384	221.587	as built
101946	722903.327	776467.348	231.544	as built
101947	722903.617	776469.144	231.475	as built
101948	722904.815	776476.629	226.74	as built
101949	722905.21	776478.469	226.526	as built
101950	722906.314	776486.064	221.664	as built
101951	722906.435	776488.067	221.502	as built
101952	722913.177	776465.679	231.535	as built
101953	722913.411	776467.617	231.384	as built
101954	722914.397	776475.183	226.642	as built
101955	722914.818	776476.972	226.398	as built
101956	722915.916	776484.369	221.624	as built
101957	722916.138	776486.38	221.386	as built
101958	722922.976	776464.21	231.376	as built
101959	722923.42	776466.145	231.316	as built
101960	722924.257	776473.601	226.52	as built
101961	722924.814	776475.665	226.232	as built
101962	722925.894	776483.08	221.501	as built
101963	722926.034	776484.895	221.363	as built
101964	722932.885	776462.98	231.287	as built
101965	722933.072	776464.813	231.122	as built
101966	722934.024	776472.224	226.213	as built
101967	722934.409	776474.015	226.183	as built
101968	722935.545	776481.686	221.313	as built
101969	722935.596	776483.536	221.201	as built
101970	722942.68	776461.413	231.201	as built
101971	722942.811	776463.247	230.997	as built
101972	722943.894	776470.791	226.066	as built
101973	722944.203	776472.623	226.018	as built
101974	722945.297	776480.222	221.134	as built
101975	722945.39	776482.064	220.972	as built
101976	722952.582	776459.901	231.089	as built
101977	722952.676	776461.866	230.969	as built
101978	722953.684	776469.076	226.011	as built
101979	722954.019	776471.2	225.884	as built
101980	722955.013	776478.484	221.147	as built
101981	722955.431	776480.574	220.984	as built
101982	722962.23	776458.728	230.845	as built
101983	722962.418	776460.622	230.766	as built
101984	722963.321	776467.882	225.887	as built
101985	722963.705	776469.816	225.84	as built
101986	722964.835	776477.293	221.032	as built
101987	722964.959	776479.092	220.893	as built
101988	722972.005	776457.078	230.732	as built
101989	722972.283	776459.104	230.748	as built
101990	722973.388	776466.621	225.797	as built

رفع مساحي للقطاع من الكيلو 15+000 الى الكيلو 15+800 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
101991	722973.502	776468.463	225.683	as built
101992	722979.592	776446.271	230.618	as built
101993	722979.814	776448.115	230.602	as built
101994	722980.918	776455.626	225.651	as built
101995	722981.031	776457.478	225.537	as built
101996	722981.973	776464.988	220.888	as built
101997	722982.186	776466.831	220.752	as built
101998	722988.275	776444.639	230.504	as built
101999	722988.488	776446.482	230.488	as built
102000	722989.592	776453.992	225.537	as built
102001	722989.705	776455.844	225.423	as built
102002	722990.647	776463.354	220.774	as built
102003	722990.859	776465.197	220.638	as built
102004	722997.958	776442.005	230.391	as built
102005	722998.171	776443.848	230.375	as built
102006	722999.275	776451.358	225.424	as built
102007	722999.388	776453.211	225.309	as built
102008	723000.331	776460.721	220.661	as built
102009	723000.543	776462.564	220.525	as built
102010	723007.642	776439.372	230.278	as built
102011	723007.855	776441.215	230.262	as built
102012	723008.958	776448.725	225.311	as built
102013	723009.071	776450.578	225.196	as built
102014	723010.014	776458.088	220.548	as built
102015	723010.226	776459.931	220.412	as built
102016	723017.325	776436.739	230.165	as built
102017	723017.538	776438.582	230.149	as built
102018	723018.641	776446.092	225.198	as built
102019	723018.754	776447.945	225.083	as built
102020	723019.697	776455.455	220.435	as built
102021	723019.909	776457.298	220.299	as built
102022	723027.008	776434.106	230.052	as built
102023	723027.221	776435.949	230.036	as built
102024	723028.324	776443.459	225.085	as built
102025	723028.437	776445.312	224.970	as built
102026	723029.380	776452.822	220.322	as built
102027	723029.592	776454.665	220.186	as built
102028	723036.691	776431.473	229.939	as built
102029	723036.904	776433.316	229.923	as built
102030	723038.007	776440.826	224.972	as built
102031	723038.120	776442.679	224.857	as built
102032	723039.063	776450.189	220.209	as built
102033	723039.275	776452.032	220.073	as built
102034	723046.374	776428.840	229.826	as built
102035	723046.587	776430.683	229.810	as built
102036	723047.690	776438.193	224.859	as built
102037	723047.803	776440.046	224.744	as built
102038	723048.746	776447.556	220.096	as built
102039	723048.958	776449.399	219.960	as built
102040	723056.057	776426.207	229.713	as built
102041	723056.270	776428.050	229.697	as built
102042	723057.373	776435.560	224.746	as built
102043	723057.486	776437.413	224.631	as built
102044	723058.429	776444.923	219.983	as built
102045	723058.641	776446.766	219.847	as built
102046	723065.740	776423.574	229.600	as built
102047	723065.953	776425.417	229.584	as built
102048	723067.056	776432.927	224.633	as built
102049	723067.169	776434.780	224.518	as built
102050	723068.112	776442.290	219.870	as built
102051	723068.324	776444.133	219.734	as built
102052	723075.423	776420.941	229.487	as built
102053	723075.636	776422.784	229.471	as built
102054	723076.739	776430.294	224.520	as built
102055	723076.852	776432.147	224.405	as built
102056	723077.795	776439.657	219.757	as built
102057	723078.007	776441.500	219.621	as built
102058	723085.106	776418.308	229.374	as built
102059	723085.319	776420.151	229.358	as built
102060	723086.422	776427.661	224.407	as built
102061	723086.535	776429.514	224.292	as built
102062	723087.478	776437.024	219.644	as built
102063	723087.690	776438.867	219.508	as built
102064	723094.789	776415.675	229.261	as built
102065	723095.002	776417.518	229.245	as built
102066	723096.105	776425.028	224.294	as built
102067	723096.218	776426.881	224.179	as built
102068	723097.161	776434.391	219.531	as built
102069	723097.373	776436.234	219.395	as built
102070	723104.472	776413.042	229.148	as built
102071	723104.685	776414.885	229.132	as built
102072	723105.788	776422.395	224.181	as built
102073	723105.901	776424.248	224.066	as built
102074	723106.844	776431.758	219.418	as built
102075	723107.056	776433.601	219.282	as built
102076	723114.155	776410.409	229.035	as built
102077	723114.368	776412.252	229.019	as built
102078	723115.471	776419.762	224.068	as built
102079	723115.584	776421.615	223.953	as built
102080	723116.527	776429.125	219.305	as built
102081	723116.739	776430.968	219.169	as built
102082	723123.838	776407.776	228.922	as built
102083	723124.051	776409.619	228.906	as built
102084	723125.154	776417.129	223.955	as built
102085	723125.267	776418.982	223.840	as built
102086	723126.210	776426.492	219.192	as built
102087	723126.422	776428.335	219.056	as built
102088	723133.521	776405.143	228.809	as built
102089	723133.734	776406.986	228.793	as built
102090	723134.837	776414.496	223.842	as built
102091	723134.950	776416.349	223.727	as built
102092	723135.893	776423.859	219.079	as built
102093	723136.105	776425.702	218.943	as built
102094	723143.204	776402.510	228.696	as built
102095	723143.417	776404.353	228.680	as built
102096	723144.520	776411.863	223.729	as built
102097	723144.633	776413.716	223.614	as built
102098	723145.576	776421.226	218.966	as built
102099	723145.788	776423.069	218.830	as built
102100	723152.887	776399.877	228.583	as built
102101	723153.100	776401.720	228.567	as built
102102	723154.203	776409.230	223.616	as built
102103	723154.316	776411.083	223.501	as built
102104	723155.259	776418.593	218.853	as built
102105	723155.471	776420.436	218.717	as built
102106	723162.570	776397.244	228.470	as built
102107	723162.783	776399.087	228.454	as built
102108	723163.886	776406.597	223.503	as built
102109	723163.999	776408.450	223.388	as built
102110	723164.942	776415.960	218.740	as built
102111	723165.154	776417.803	218.604	as built
102112	723172.253	776394.611	228.357	as built
102113	723172.466	776396.454	228.341	as built
102114	723173.569	776403.964	223.390	as built
102115	723173.682	776405.817	223.275	as built
102116	723174.625	776413.327	218.627	as built
102117	723174.837	776415.170	218.491	as built
102118	723181.936	776391.978	228.244	as built
102119	723182.149	776393.821	228.228	as built
102120	723183.252	776401.331	223.277	as built
102121	723183.365	776403.184	223.162	as built
102122	723184.308	776410.694	218.514	as built
102123	723184.520	776412.537	218.378	as built
102124	723191.619	776389.345	228.131	as built
102125	723191.832	776391.188	228.115	as built
102126	723192.935	776398.698	223.164	as built
102127	723193.048	776400.551	223.049	as built
102128	723193.991	776408.061	218.401	as built
102129	723194.203	776409.904	218.265	as built
102130	723201.302	776386.712	228.018	as built
102131	723201.515	776388.555	228.002	as built
102132	723202.618	776396.065	223.051	as built
102133	723202.731	776397.918	222.936	as built
102134	723203.674	776405.428	218.288	as built
102135	723203.886	776407.271	218.152	as built
102136	723210.985	776384.079	227.905	as built
102137	723211.198	776385.922	227.889	as built
102138	723212.301	776393.432	222.938	as built
102139	723212.414	776395.285	222.823	as built
102140	723213.357	776402.795	218.175	as built
102141	723213.569	776404.638	218.039	as built
102142	723220.668	776381.446	227.792	as built
102143	723220.881	776383.289	227.776	as built
102144	723221.984	776390.799	222.825	as built
102145	723222.097	776392.652	222.710	as built
102146	723223.040	776400.162	218.062	as built
102147	723223.252	776402.005	217.926	as built
102148	723230.351	776378.813	227.679	as built
102149	723230.564	776380.656	227.663	as built
102150	723231.667	776388.166	222.712	as built
102151	723231.780	776390.019	222.597	as built
102152	723232.723	776397.529	217.949	as built
102153	723232.935	776399.372	217.813	as built
102154	723240.034	776376.180	227.566	as built
102155	723240.247	776378.023	227.550	as built
102156	723241.350	776385.533	222.599	as built
102157	723241.463	776387.386	222.484	as built
102158	723242.406	776394.896	217.836	as built
102159	723242.618	776396.739	217.700	as built
102160	723249.717	776373.547	227.453	as built
102161	723249.930	776375.390	227.437	as built
102162	723251.033	776382.900	222.486	as built
102163	723251.146	776384.753	222.371	as built
102164	723252.089	776392.263	217.723	as built
102165	723252.301	776394.106	217.587	as built
102166	723259.400	776370.914	227.340	as built
102167	723259.613	776372.757	227.324	as built
102168	723260.716	776380.267	222.373	as built
102169	723260.829	776382.120	222.258	as built
102170	723261.772	776389.630	217.610	as built
102171	723261.984	776391.473	217.474	as built
102172	723269.083	776368.281	227.227	as built
102173	723269.296	776370.124	227.211	as built
102174	723270.399	776377.634	222.260	as built
102175	723270.512	776379.487	222.145	as built
102176	723271.455	776386.997	217.497	as built
102177	723271.667	776388.840	217.361	as built
102178	723278.766	776365.648	227.114	as built
102179	723278.979	776367.491	227.098	as built
102180	723280.082	776374.991	222.147	as built
102181	723280.195	776376.844	222.032	as built
102182	723281.138	776384.354	217.384	as built
102183	723281.350	776386.197	217.248	as built
102184	723288.449	776363.005	227.001	as built
102185	723288.662	776364.848	226.985	as built
102186	723289.765	776372.358	222.034	as built
102187	723289.878	776374.211	221.919	as built
102188	723290.821	776381.721	217.271	as built
102189	723291.033	776383.564	217.135	as built
102190	723298.132	776360.372	226.888	as built
102191	723298.345	776362.215	226.872	as built
102192	723299.448	776369.725	221.921	as built
102193	723299.561	776371.578	221.806	as built
102194	723300.504	776379.088	217.158	as built
102195	723300.716	776380.931	217.022	as built
102196	723307.815	776357.739	226.775	as built
102197	723308.028	776359.582	226.759	as built
102198	723309.131	776367.092	221.808	as built
102199	723309.244	776368.945	221.693	as built
102200	723310.187	776376.455	217.045	as built
102201	723310.399	776378.298	216.909	as built
102202	723317.498	776355.106	226.662	as built
102203	723317.711	776356.949	226.646	as built
102204	723318.814	776364.459	221.695	as built
102205	723318.927	776366.312	221.580	as built
102206	723319.870	776373.822	216.932	as built
102207	723320.082	776375.665	216.796	as built
102208	723327.181	776352.473	226.549	as built
102209	723327.394	776354.316	226.533	as built
102210	723328.497	776361.826	221.582	as built
102211	723328.610	776363.679	221.467	as built
102212	723329.553	776371.189	216.819	as built
102213	723329.765	776373.032	216.683	as built
102214	723336.864	776349.840	226.436	as built
102215	723337.077	776351.683	226.420	as built
102216	723338.180	776359.193	221.469	as built
102217	723338.293	776361.046	221.354	as built
102218	723339.236	776368.556	216.706	as built
102219	723339.448	776370.399	216.570	as built
102220	723346.547	776347.207	226.323	as built
102221	723346.760	776349.050	226.307	as built
102222	723347.863	776356.560	221.356	as built
102223	723347.976	776358.413	221.241	as built
102224	723348.919	776365.923	216.593	as built
102225	723349.131	776367.766	216.457	as built
102226	723356.230	776344.574	226.210	as built
102227	723356.443	776346.417	226.194	as built
102228	723357.546	776353.927	221.243	as built
102229	723357.659	776355.780	221.128	as built
102230	723358.602	776363.290	216.480	as built
102231	723358.814	776365.133	216.344	as built
102232	723365.913	776341.941	226.097	as built
102233	723366.126	776343.784	226.081	as built
102234	723367.229	776351.294	221.130	as built
102235	723367.342	776353.147	221.015	as built
102236	723368.285	776360.657	216.367	as built
102237	723368.497	776362.500	216.231	as built
102238	723375.596	776339.308	225.984	as built
102239	723375.809	776341.151	225.968	as built
102240	723376.912	776348.661	221.017	as built
102241	723377.025	776350.514	220.902	as built
102242	723377.968	776358.024	216.254	as built
102243	723378.180	776359.867	216.118	as built
102244	723385.279	776336.675	225.871	as built
102245	723385.492	776338.518	225.855	as built
102246	723386.595	776346.028	220.904	as built
102247	723386.708	776347.881	220.789	as built
102248	723387.651	776355.391	216.141	as built
102249	723387.863	776357.234	216.005	as built
102250	723394.962	776334.042	225.758	as built
102251	723395.175	776335.885	225.742	as built
102252	723396.278	776343.395	220.791	as built
102253	723396.391	776345.248	220.676	as built
102254	723397.334	776352.758	216.028	as built
102255	723397.546	776354.601	215.892	as built
102256	723404.645	776331.409	225.645	as built
102257	723404.858	776333.252	225.629	as built
102258	723405.961	776340.762	220.678	as built
102259	723406.074	776342.615	220.563	as built
102260	723407.017	776350.125	215.915	as built
102261	723407.229	776351.968	215.779	as built
102262	723414.328	776328.776	225.532	as built
102263	723414.541	776330.619	225.516	as built
102264	723415.644	776338.129	220.565	as built
102265	723415.757	776339.982	220.450	as built
102266	723416.700	776347.492	215.802	as built
102267	723416.912	776349.335	215.666	as built
102268	723424.011	776326.143	225.419	as built
102269	723424.224	776327.986	225.403	as built
102270	723425.327	776335.496

বৃক্ষ সম্পদ প্রজাতি দ্বারা বৃক্ষের 15+800 এ। বৃক্ষের 15+800 এ। বৃক্ষের দক্ষিণ দিকের দৈর্ঘ্য প্রস্থ

Point	Easting	Northing	Elev	code
1021131	722360.024	7746357.412	227.249	as built
1021141	722360.519	7746359.118	227.251	as built
1021151	722365.728	7746358.333	217.592	as built
1021161	722367.366	7746365.422	222.129	as built
1021171	722368.092	7746367.57	222.394	as built
1021181	722369.826	7746364.614	227.139	as built
1021191	722370.94	7746356.847	227.191	as built
1021201	722379.527	7746356.023	217.563	as built
1021211	722377.187	7746342.989	222.098	as built
1021221	722377.896	7746343.113	222.295	as built
1021231	722379.679	7746352.442	227.034	as built
1021241	722380.099	7746354.175	227.121	as built
1021251	722385.418	7746353.353	217.468	as built
1021261	722387.045	7746340.481	221.941	as built
1021271	722387.651	7746342.522	221.988	as built
1021281	722389.506	7746350.087	226.877	as built
1021291	722390.129	7746351.612	227.017	as built
1021301	722394.989	7746330.42	216.9	as built
1021311	722396.919	7746348.134	221.792	as built
1021321	722397.488	7746351.357	215.481	as built
1021331	722398.737	7746327.877	215.822	as built
1021341	722399.255	7746329.855	215.901	as built
1021351	722399.267	7746347.562	226.805	as built
1021361	722399.683	7746349.338	226.979	as built
1021371	722403.88	7746327.307	215.342	as built
1021381	722404.603	7746326.455	215.674	as built
1021391	722405.166	7746328.531	215.944	as built
1021401	722406.82	7746335.72	221.712	as built
1021411	722407.278	7746337.651	221.844	as built
1021421	722409.186	7746345.147	226.73	as built
1021431	722409.608	7746346.855	226.85	as built
1021441	722413.728	7746320.611	214.836	as built
1021451	722414.565	7746326.174	216.988	as built
1021461	722415.015	7746326.183	216.739	as built
1021471	722415.745	7746331.249	221.552	as built
1021481	722417.274	7746335.464	221.617	as built
1021491	722419.464	7746344.625	226.728	as built
1021501	722418.979	7746342.66	226.509	as built
1021511	722423.254	7746317.222	213.484	as built
1021521	722424.378	7746321.822	216.428	as built
1021531	722424.835	7746323.805	216.571	as built
1021541	722426.459	7746330.766	221.378	as built
1021551	722427.149	7746333.115	221.7	as built
1021561	722428.77	7746400.374	226.475	as built
1021571	722429.219	7746402.092	226.519	as built
1021581	722432.943	7746413.496	213.098	as built
1021591	722434.205	7746419.429	216.385	as built
1021601	722434.75	7746421.225	216.492	as built
1021611	722436.61	7746428.521	221.24	as built
1021621	722436.873	7746430.556	221.596	as built
1021631	722438.876	7746438.005	226.421	as built
1021641	722439.012	7746439.774	226.405	as built
1021651	722442.595	7746410.244	212.208	as built
1021661	722444.137	7746417.023	216.275	as built
1021671	722444.498	7746419.395	216.45	as built
1021681	722446.231	7746426.184	221.227	as built
1021691	722446.707	7746428.231	221.362	as built
1021701	722448.518	7746435.66	226.273	as built
1021711	722449.9	7746442.169	226.964	as built

ধূলি সম্পদ প্রজাতি দ্বারা বৃক্ষের 15+800 এ। বৃক্ষের 15+000 এ। বৃক্ষের দক্ষিণ দিকের দৈর্ঘ্য প্রস্থ

Point	Easting	Northing	Elev	code
1021731	722973.583	7746468.431	225.731	as built
1021741	722974.581	7746475.919	220.88	as built
1021751	722974.797	7746477.834	220.773	as built
1021761	722427.599	7746479.742	246.544	as built
1021771	722428.361	7746481.741	246.652	as built
1021781	722437.704	7746477.411	246.521	as built
1021791	722438.759	7746479.473	246.641	as built
1021801	722447.457	7746475.105	246.382	as built
1021811	722446.007	7746477.03	246.428	as built
1021821	722437.154	7746472.768	246.261	as built
1021831	722437.648	7746474.667	246.799	as built
1021841	722467.099	7746470.435	246.124	as built
1021851	722467.488	7746472.41	246.232	as built
1021861	722468.163	7746468.162	246.05	as built
1021871	722471.303	7746470.172	246.185	as built
1021881	722469.5	7746472.92	246.092	as built
1021891	722468.701	7746465.906	246.008	as built
1021901	722494.423	7746463.591	245.864	as built
1021911	722496.812	7746465.62	246.019	as built
1021921	722506.196	7746461.655	245.714	as built
1021931	722506.6	7746463.383	245.863	as built
1021941	722515.008	7746459.325	245.639	as built
1021951	722516.407	7746461.177	245.727	as built
1021961	722525.874	7746457.105	245.593	as built
1021971	722524.264	7746458.841	245.605	as built
1021981	722535.646	7746454.861	245.365	as built
1021991	722536.24	7746456.73	245.487	as built
1022001	723545.482	7746452.791	245.28	as built
1022011	723545.883	7746454.638	245.368	as built
1022021	723555.681	7746452.524	245.27	as built
1022031	723555.286	7746450.609	245.204	as built
1022041	723555.135	7746448.401	245.111	as built
1022051	723565.485	7746450.374	245.177	as built
1022061	723574.934	7746405.499	244.999	as built
1022071	723575.19	7746407.932	245.068	as built
1022081	723584.733	7746404.398	244.872	as built
1022091	723585.084	7746405.956	244.975	as built
1022101	723594.409	7746402.183	244.79	as built
1022111	723594.942	7746404.059	244.872	as built
1022121	723604.429	7746400.356	244.68	as built
1022131	723604.824	7746402.073	244.765	as built
1022141	723614.35	7746398.374	244.558	as built
1022151	723614.444	7746400.094	244.69	as built
1022161	723624.223	7746395.214	244.48	as built
1022171	723624.463	7746398.014	244.516	as built
1022181	723634.052	7746394.125	244.353	as built
1022191	723634.323	7746396.01	244.472	as built
1022201	723643.867	7746392.309	244.272	as built
1022211	723644.205	7746394.127	244.367	as built
1022221	723653.726	7746390.125	244.125	as built
1022231	723654.096	7746392.143	244.181	as built
1022241	723663.617	7746388.294	244.008	as built
1022251	723664.849	7746390.146	244.019	as built
1022261	723229.148	7746477.602	221.075	as built
1022271	723230.283	7746481.657	221.546	as built
1022281	723230.845	7746483.877	221.728	as built
1022291	723239.461	7746474.461	220.804	as built
1022301	723240.09	7746478.905	221.488	as built
1022311	723240.877	7746480.356	221.567	as built
1022321	723242.47	7746485.906	228.388	as built

ধূলি সম্পদ প্রজাতি দ্বারা বৃক্ষের 15+800 এ। বৃক্ষের 15+000 এ। বৃক্ষের দক্ষিণ দিকের দৈর্ঘ্য প্রস্থ

Point	Easting	Northing	Elev	code
1022331	723243.164	7746487.45	225.731	as built
1022341	723244.055	7746490.919	220.42	as built
1022351	723249.772	7746475.935	223.306	as built
1022361	723250.356	7746478.223	223.700	as built
1022371	723252.343	7746485.879	228.332	as built
1022381	723252.943	7746487.729	228.487	as built
1022391	722257.97	7746457.556	220.172	as built
1022401	722259.494	7746479.374	223.2	as built
1022411	722260.019	7746475.373	223.486	as built
1022421	722262.235	7746482.172	228.364	as built
1022431	722262.664	7746485.096	228.385	as built
1022441	722267.69	7746462.892	219.879	as built
1022451	722269.218	7746470.638	223.195	as built
1022461	722269.765	7746472.894	223.468	as built
1022471	722271.98	7746480.566	228.109	as built
1022481	722277.099	7746460.889	218.522	as built
1022491	722277.411	7746482.406	228.17	as built
1022501	722278.966	7746468.219	223.149	as built
1022511	722279.603	7746470.142	223.25	as built
1022521	722283.737	7746477.89	228	as built
1022531	722282.172	7746479.772	228.344	as built
1022541	722288.041	7746458.657	218.674	as built
1022551	722288.849	7746465.909	222.979	as built
1022561	722289.372	7746467.061	223.145	as built
1022571	722291.442	7746475.161	227.929	as built
1022581	722291.929	7746477.047	227.993	as built
1022591	722296.747	7746455.555	218.147	as built
1022601	722298.488	7746465.095	222.809	as built
1022611	722299.119	7746465.222	223.132	as built
1022621	723301.264	7746472.642	227.608	as built
1022631	723301.789	7746474.609	228.014	as built
1022641	723308.728	7746453.468	218.191	as built
1022651	723308.451	7746460.45	223.715	as built
1022661	723309.043	7746662.335	222.885	as built
1022671	723311.07	7746470.101	227.685	as built
1022681	723311.616	7746472.03	227.742	as built
1022691	723316.491	7746450.797	218.219	as built
1022701	723318.278	7746457.795	222.62	as built
1022711	723318.914	7746459.959	222.784	as built
1022721	723320.821	7746467.351	227.453	as built
1022731	723321.349	7746469.523	227.668	as built
1022741	723326.185	7746447.996	217.889	as built
1022751	723328.063	7746455.436	222.565	as built
1022761	723328.559	7746457.366	222.653	as built
1022771	723329.8	7746461.798	227.493	as built
1022781	723331.186	7746466.992	227.670	as built
1022791	723336.041	7746445.613	218.314	as built
1022801	723337.888	7746452.62	222.416	as built
1022811	723338.291	7746454.455	222.587	as built
1022821	723340.45	7746462.345	227.391	as built
1022831	723341.022	7746464.461	227.619	as built
1022841	723345.99	7746443.159	217.89	as built
1022851	723347.776	7746450.303	222.361	as built
1022861	723348.347	7746452.313	222.599	as built
1022871	723350.174	7746459.752	227.276	as built
1022881	723350.741	7746461.87	227.425	as built
1022891	723355.695	7746440.388	217.652	as built
1022901	723355.859	7746441.133	217.93	as built
1022911	723357.596	7746447.918	222.28	as built
1022921	723358.236	7746499.929	222.886	as built

ধূলি সম্পদ প্রজাতি দ্বারা বৃক্ষের 15+800 এ। বৃক্ষের 15+000 এ। বৃক্ষের দক্ষিণ দিকের দৈর্ঘ্য প্রস্থ

Point	Easting	Northing	Elev	code
1022931	724457.165	7746437.905	228.598	as built
1022941	724458.518	7746435.66	226.273	as built
1022951	724459.707	7746428.231	221.362	as built
1022961	724466.251	7746426.184	221.227	as built
1022971	724467.518	7746435.396	226.273	as built
1022981	724468.9	7746442.169	226.964	as built
1022991	724469.488	7746425.357	215.481	as built
1023001	724470.739	7746427.877	215.822	as built
1023011	724471.255	7746429.71	215.901	as built
1023021	724479.807	7746447.562	226.805	as built
1023031	724479.772	7746449.338	226.979	as built
1023041	724482.172	7746479.374	228.344	as built
1023051	724482.244	7746477.89	228	as built
1023061	724482.665	7746490.371	210.872	as built
1023071	724482.852	7746490.317	210.889	as built
1023081	724483.87	7746498.063	215.85	as built
1023091	724484.379	7746409.518	215.993	as built
1023101	724485.954	7746417.289	220.773	as built
1023111	724485.472	7746419.521	220.957	as built
1023121	724488.046	7746426.587	225.738	as built
1023131	724488.4	7746428.466	225.816	as built
1023141	724490.951	7746394.215	209.785	as built
1023151	724491.439	7746396.485	210.785	as built
1023161	724491.996	7746398.345	210.743	as built
1023171	724492.038	7746407.547	215.85	as built
1023181	724494.785	7746406.025	215.777	as built
1023191	724495.836	7746410.45	222.715	as built
1023201	724496.401	7746617.131	220.845	as built
1023211	724497.882	7746424.428	225.468	as built
1023221	724500.901	7746491.578	209.619	as built
1023231	724498.25	7746426.083	225.696	as built
1023241	724501.494	7746394.553	210.666	as built
1023251	724503.759	7746395.991	210.719	as built
1023261	724503.562	7746403.724	215.66	as built
1023271	724505.81	7746405.634	215.791	as built
1023281	724506.164	7746414.808	220.68	as built
1023291	724507.495	7746422.174	225.578	as built
1023301	724509.151	7746423.922	225.634	as built
1023311	724510.679	7746388.967	209.49	as built
1023321	725511.33	7746392.118	210.574	as built
1023331	725511.682	7746394.02	210.795	as built
1023341	725512.912	7746412.392	220.465	as built
1023351	725517.616	7746419.94	225.526	as built
1023361	725518.065	7746421.741	225.597	as built
1023371	725520.466	7746385.809	209.205	as built

ধূলি সম্পদ প্রজাতি দ্বারা বৃক্ষের 15+800 এ। বৃক্ষের 15+000 এ। বৃক্ষের দক্ষিণ দিকের দৈর্ঘ্য প্রস্থ

Point	Easting	Northing	Elev	code
1023381	724452.166	7746407.842	211.495	as built
1023391	724454.05	7746415.045	216.105	as built
1023401	724454.507	7746416.784	216.28	as built
1023411	724456.512	7746424.191	221.073	as built
1023421	724458.179	7746425.96	221.799	as built
1023431	724458.308	7746435.002	226.201	as built
1023441	724462.08	7746405.314	211.228	as built
1023451	724463.936	7746412.653	216.029	as built
1023461	724464.361	7746414.395	216.396	as built
1023471	724466.25	7746421.884	221.043	as built
1023481	724466.496	7746423.891	221.187	as built
1023491	724468.536	7746432.801	226.147	as built
1023501	724468.206	7746431.018	226.037	as built
1023511	724471.403	7746400.292	210.683	as built
1023521	724471.661	7746401.119	210.967	as built
1023531	724472.002	7746402.796	211.018	as built
1023541	724473.849	7746410.511	215.97	as built
1023551	724474.22	7746412.402	216.291	as built
1023561	724475.947	7746419.583	220.933	as built
1023571	724476.335	7746421.562	221.068	as built
1023581	724478.127	7746428.463	225.896	as built
1023591	724478.497	7746430.462	226.035	as built
1023601	724479.772	7746479.374	228.344	as built
1023611	724482.172	7746479.772	228.344	as built
1023621	724482.665	7746490.371	210.872	as built
1023631	724482.852	7746490.317	210.889	as built
1023641	724483.87	7746498.063	215.85	as built
1023651	724484.379	7746409.518	215.993	as built
1023661	724485.954	7746417.289	220.773	as built
1023671	724485.472	7746419.521	220.957	as built
1023681	724488.046	7746426.587	225.738	as built
1023691	724488.4	7746428.466	225.816	as built
1023701	724490.951	7746394.215	209.785	as built
1023711	724491.439	7746396.485	210.785	as built
1023721	724491.996	7746398.345	210.743	as built
1023731	724492.038	7746407.547	215.85	as built
1023741	724494.785	7746406.025	215.777	as built
1023751	724495.836	7746410.45	222.715	as built
1023761	724496.401	7746617.131	220.845	as built
1023771	724497.882	7746424.428	225.468	as built
1023781	724500.901	7746491.578	209.619	as built
1023791	724498.25	7746426.083	225.696	as built
1023801	724501.494	7746394.553	210.666	as built
1023811	724503.759	7746395.991	210.719	as built
1023821	724503.562	7746403.724	215.66	as built
1023831	724505.81	7746405.634	215.791	as built
1023841	724506.164	7746414.808	220.68	as built
1023851	724507.495	7746422.174	225.578	as built
1023861	724509.151	7746423.922	225.634	as built
1023871	724510.679	7746388.967	209.49	as built
1023881	725511.33	7746392.118	210.574	as built
1023891	725511.682	7746394.02	210.795	as built
1023901	725512.912	7746412.392	220.465	as built
1023911	725517.616	7746419.94	225.526	as built
1023921	725518.065	7746421.741	225.597	as built
1023931	725520.466	7746385.809	209.205	as built

বৃষ্টি পরবর্তী মিলানো দণ্ড প্রস্থচ্ছেদ 15+800 মি। প্রস্থচ্ছেদ 15+000 মি। ডিজাইন লেভেল মেকআপ

Point	Easting	Northing	Elev	code
102333	722652.488	776372.542	214.069	as built
102334	722653.16	776374.497	214.381	as built
102335	722654.587	776381.685	219.008	as built
102336	722654.915	776389.065	219.273	as built
102337	722656.364	776391.143	224.053	as built
102338	722656.603	776392.888	224.113	as built
102339	722697.738	776575.303	248.265	as built
102340	722694.179	776577.398	248.087	as built
102370	722300.073	776584.711	243.225	as built
102371	722300.641	776586.737	243.03	as built
102372	722307.285	776572.992	248.053	as built
102373	722307.773	776574.77	247.905	as built
102374	722309.677	776582.402	243.107	as built
102375	722310.261	776584.099	243.013	as built
102376	722316.912	776570.478	247.973	as built
102377	722317.309	776572.173	247.398	as built
102378	722319.233	776579.721	248.019	as built
102379	722319.779	776581.485	242.352	as built
102380	722326.618	776607.89	247.373	as built
102381	722326.905	776609.509	247.745	as built
102382	722329.091	776617.14	242.893	as built
102383	722329.514	776618.817	242.826	as built
102384	722336.124	776635.267	247.747	as built
102385	722336.663	776667.002	247.675	as built
102386	722336.597	776674.763	242.735	as built
102387	722338.959	776676.423	242.656	as built
102388	722345.653	776662.817	247.656	as built
102389	722346.188	776664.483	247.538	as built
102390	722348.321	776672.419	242.550	as built
102391	722348.785	776673.992	242.464	as built
102392	722355.842	776680.193	247.555	as built
102393	722355.765	776682.062	247.424	as built
102394	722357.857	776689.793	242.569	as built
102395	722357.982	776671.429	242.344	as built
102396	722364.948	776657.984	247.4	as built
102397	722365.508	776659.708	247.222	as built
102398	722367.319	776667.407	242.499	as built
102399	722367.647	776668.991	242.337	as built
102400	722374.734	776655.777	247.400	as built
102401	722375.189	776657.197	247.154	as built
102402	722377.01	776664.843	242.313	as built
102403	722377.396	776666.35	242.179	as built
102404	722384.266	776652.947	247.235	as built
102405	722384.707	776654.754	247.069	as built
102406	722386.67	776662.489	242.216	as built
102407	722387.011	776663.975	242.063	as built
102408	722393.846	776550.382	247.136	as built
102409	722394.811	776552.376	247.027	as built
102410	722396.265	776559.915	242.235	as built
102411	722396.697	776561.502	242.06	as built
102412	722403.518	776547.993	246.969	as built
102413	722403.98	776549.921	246.826	as built
102414	722405.742	776557.49	242.038	as built
102415	722406.267	776559.122	241.865	as built
102416	722413.185	776565.576	246.889	as built
102417	722413.612	776567.424	246.728	as built
102418	722415.699	776554.875	241.887	as built
102419	722415.926	776556.691	241.781	as built
102420	722422.764	776542.17	246.778	as built
102421	722428.291	776525.283	246.59	as built

বৃষ্টি পরবর্তী মিলানো দণ্ড প্রস্থচ্ছেদ 15+800 মি। প্রস্থচ্ছেদ 15+000 মি। ডিজাইন লেভেল মেকআপ

Point	Easting	Northing	Elev	code
102422	722425.1	776552.629	241.822	as built
102423	722425.54	776554.416	243.639	as built
102424	722432.572	776560.968	246.637	as built
102425	722433.9	776562.678	246.578	as built
102426	722434.742	776590.921	241.697	as built
102427	722435.203	776592.043	241.68	as built
102428	722442.182	776598.423	246.632	as built
102429	722442.523	776600.306	246.456	as built
102430	722444.407	776607.633	241.584	as built
102431	722444.85	776608.649	241.509	as built
102432	722451.81	776625.977	246.505	as built
102433	722452.211	776627.745	246.422	as built
102434	722453.974	776631.42	241.543	as built
102435	722454.369	776647.314	241.355	as built
102436	722461.49	776533.94	246.282	as built
102437	722461.838	776535.669	246.257	as built
102438	722463.758	776649.283	241.374	as built
102439	722464.194	776545.031	241.253	as built
102440	722467.307	776531.657	246.236	as built
102441	722471.54	776533.309	246.196	as built
102442	722473.967	776540.899	241.276	as built
102443	722475.838	776542.68	241.14	as built
102444	722480.87	776529.302	246.156	as built
102445	722481.34	776531.127	246.099	as built
102446	722482.958	776538.507	241.196	as built
102447	722483.332	776540.372	241.052	as built
102448	722490.54	776536.982	246.041	as built
102449	722491.014	776528.922	245.976	as built
102450	722492.666	776534.324	241.162	as built
102451	722493.047	776538.178	240.99	as built
102452	722500.273	776524.863	245.881	as built
102453	722500.657	776526.732	245.835	as built
102454	722502.233	776534.248	241.043	as built
102455	722502.623	776536.02	240.891	as built
102456	722510.005	776522.83	245.779	as built
102457	722510.373	776524.535	245.715	as built
102458	722511.993	776531.998	240.853	as built
102459	722512.331	776533.725	240.748	as built
102460	722519.601	776520.411	245.707	as built
102461	722520.013	776522.334	245.584	as built
102462	722521.696	776529.769	240.724	as built
102463	722522.027	776531.67	240.593	as built
102464	722529.408	776518.32	245.572	as built
102465	722529.697	776520.097	245.51	as built
102466	722531.671	776527.464	240.699	as built
102467	722531.835	776529.345	240.656	as built
102468	722539.102	776516.206	245.51	as built
102469	722539.383	776518.001	245.413	as built
102470	722541.11	776525.388	240.605	as built
102471	722541.492	776527.24	240.414	as built
102472	722546.745	776514.11	245.335	as built
102473	722549.125	776515.838	245.347	as built
102474	722550.788	776523.446	240.444	as built
102475	722551.294	776525.057	240.33	as built
102476	722558.523	776511.809	245.233	as built
102477	722558.796	776513.689	245.174	as built
102478	722560.469	776521.392	240.281	as built
102479	722560.883	776522.042	240.219	as built
102480	722568.157	776500.622	245.129	as built
102481	722568.514	776502.995	245.108	as built

বৃষ্টি পরবর্তী মিলানো দণ্ড প্রস্থচ্ছেদ 15+800 মি। প্রস্থচ্ছেদ 15+000 মি। ডিজাইন লেভেল মেকআপ

Point	Easting	Northing	Elev	code
102293	722586.86	776404.994	224.818	as built
102294	722587.262	776406.758	224.844	as built
102295	722590.192	776371.459	207.826	as built
102296	722591.037	776375.051	209.707	as built
102297	722591.357	776376.941	209.919	as built
102298	722592.904	776384.381	214.699	as built
102299	722593.311	776386.615	214.564	as built
102300	722594.903	776389.666	219.581	as built
102301	722595.202	776395.415	219.68	as built
102302	722596.788	776403.024	224.697	as built
102303	722597.192	776404.61	224.781	as built
102304	722600.214	776365.663	207.592	as built
102305	722601.004	776367.055	209.57	as built
102306	722601.181	776375.019	209.799	as built
102307	722602.855	776382.238	214.501	as built
102308	722603.483	776384.189	214.742	as built
102309	722604.862	776391.575	219.498	as built
102310	722605.131	776393.3	219.654	as built
102311	722606.713	776400.997	224.613	as built
102312	722606.947	776402.869	224.711	as built
102313	722610.177	776367.693	207.789	as built
102314	722610.993	776370.876	209.495	as built
102315	722611.145	776372.962	209.697	as built
102316	722612.423	776380.332	214.416	as built
102317	722613.682	776382.194	214.666	as built
102318	722614.828	776389.61	219.419	as built
102319	722614.918	776391.51	219.54	as built
102320	722616.545	776398.949	224.518	as built
102321	722616.956	776400.705	224.582	as built
102322	722620.173	776365.759	207.75	as built
102323	722620.822	776368.896	209.387	as built
102324	722621.273	776370.687	209.557	as built
102325	722622.822	776378.285	214.323	as built
102326	722623.087	776380.099	214.672	as built
102327	722624.548	776387.575	219.236	as built
102328	722625.154	776389.144	219.478	as built
102329	722626.51	776396.961	224.394	as built
102330	722626.994	776398.811	224.528	as built
102331	722630.023	776363.204	207.291	as built
102332	722630.901	776366.965	209.311	as built
102333	722631.406	776368.893	209.534	as built
102334	722632.774	776376.364	214.237	as built
102335	722633.168	776378.256	214.511	as built
102336	722634.651	776385.571	219.247	as built
102337	722634.94	776387.33	219.404	as built
102338	722636.395	776394.787	224.248	as built
102339	722636.796	776396.802	224.309	as built
102340	722640.058	776360.091	206.956	as built
102341	722640.856	776364.949	209.182	as built
102342	722641.429	776356.947	209.455	as built
102343	722642.677	776374.375	214.133	as built
102344	722643.122	776376.288	214.384	as built
102345	722644.651	776393.571	219.092	as built
102346	722644.948	776395.546	219.304	as built
102347	722646.041	776357.655	206.384	as built
102348	722646.392	776392.748	224.141	as built
102349	722646.797	776394.879	224.29	as built
102350	722649.263	776355.484	205.656	as built
102351	722650.821	776362.985	209.042	as built
102352	722651.066	776364.962	209.335	as built

বৃষ্টি পরবর্তী মিলানো দণ্ড প্রস্থচ্ছেদ 15+800 মি। প্রস্থচ্ছেদ 15+000 মি। ডিজাইন লেভেল মেকআপ

Point	Easting	Northing	Elev	code
102291	722584.84	776391.825	210.657	as built
102292	722587.19	776375.459	209.949	as built
102293	722590.37	776371.053	207.826	as built
102294	722591.03	776375.051	209.707	as built
102295	722591.357	776376.941	209.919	as built
102296	722592.904	776384.381	214.699	as built
102297	722593.311	776386.615	214.564	as built
102298	722594.903	776389.666	219.581	as built
102299	722595.202	776395.415	219.68	as built
102300	722596.788	776403.024	224.697	as built
102301	722597.192	776404.61	224.781	as built
102302	722600.214	776365.663	207.592	as built
102303	722601.004	776367.055	209.57	as built
102304	722601.181	776375.019	209.799	as built
102305	722602.855	776382.238	214.501	as built
102306	722603.483	776384.189	214.742	as built
102307	722604.862	776391.575	219.498	as built
102308	722605.131	776393.3	219.654	as built
102309	722606.713	776400.997	224.613	as built
102310	722606.947	776402.869	224.711	as built
102311	722610.177	776367.693	207.789	as built
102312	722610.993	776370.876	209.495	as built
102313	722611.145	776372.962	209.697	as built
102314	722612.423	776380.332	214.416	as built
102315	722613.682	776382.194	214.666	as built
102316	722614.828	776389.61	219.419	as built
102317	722614.918	776391.51	219.54	as built
102318	722616.545	776398.949	224.518	as built
102319	722616.956	776400.705	224.582	as built
102320	722620.173	776365.759	207.75	as built
102321	722620.822	776368.896	209.387	as built
102322	722621.273	776370.687	209.557	as built
102323	722622.822	776378.285	214.323	as built
102324	722623.087	776380.099	214.672	as built
102325	722624.548	776387.575	219.236	as built
102326	722625.154	776389.144	219.478	as built
102327	722626.51	776396.961	224.394	as built
102328	722626.994	776398.811	224.528	as built
102329	722630.023	776363.204	207.291	as built
102330	722630.901	776366.965	209.311	as built
102331	722631.406	776368.893	209.534	as built
102332	722632.774	776376.364	214.237	as built
102333	722633.168	776378.256	214.511	as built
102334	722634.651	776385.571	219.247	as built
102335	722634.94	776387.33	219.404	as built
102336	722636.395	776394.787	224.248	as built
102337	722636.796	776396.802	224.309	as built
102338	722640.058	776360.091	206.956	as built
102339	722640.856	776364.949	209.182	as built
102340	722641.429	776356.947	209.455	as built
102341	722642.677	776374.375	214.133	as built
102342	722643.122	776376.288	214.384	as built
102343	722644.651	776393.571	219.092	as built
102344	722644.948	776395.546	219.304	as built
102345	722646.041	776357.655	206.384	as built
102346	722646.392	776392.748	224.141	as built
102347	722646.797	776394.879	224.29	as built
102348	722649.263	776355.484	205.656	as built
102349	722650.821	776362.985	209.042	as built
102350	722651.066	776364.962	209.335	as built

দুধি নদী- প্রথম অংশ

দুধি নদীর মোহনা থেকে 15+000 মি মধ্যে 15+800 দৈর্ঘ্যের প্রোফাইল

Point	Easting	Northing	Elev	code
102602	722861.226	776454.687	242.148	as built
102603	722861.548	776456.467	241.979	as built
102604	722862.723	776463.64	236.902	as built
102605	722862.959	776465.794	236.823	as built
102606	722871.077	776452.928	242.03	as built
102607	722871.32	776454.908	241.899	as built
102608	722872.668	776462.211	236.894	as built
102609	722872.852	776464.317	236.865	as built
102610	722880.755	776451.368	241.984	as built
102611	722881.092	776453.382	241.791	as built
102612	722882.309	776460.763	236.715	as built
102613	722882.676	776462.662	236.678	as built
102614	722890.672	776449.804	241.917	as built
102615	722890.944	776451.807	241.717	as built
102616	722892.226	776459.25	236.639	as built
102617	722892.619	776461.165	236.577	as built
102618	722900.561	776448.349	241.685	as built
102619	722900.793	776450.33	241.554	as built
102620	722902.061	776457.469	236.539	as built
102621	722902.25	776459.687	236.472	as built
102622	722910.307	776446.934	241.519	as built
102623	722910.548	776448.328	241.485	as built
102624	722911.921	776456.377	236.499	as built
102625	722912.062	776458.212	236.434	as built
102626	722920.129	776445.315	241.523	as built
102627	722920.37	776447.301	241.397	as built
102628	722921.702	776455.242	236.473	as built
102629	722921.826	776456.782	236.356	as built
102630	722929.955	776443.959	241.286	as built
102631	722930.264	776445.8	241.199	as built
102632	722931.448	776453.335	236.135	as built
102633	722991.81	776455.272	236.192	as built
102634	722998.858	776442.485	241.115	as built
102635	722940.107	776444.319	241.081	as built
102636	722941.261	776451.839	236.161	as built
102637	722941.476	776453.79	236.125	as built
102638	722949.405	776440.971	241.118	as built
102639	722949.99	776442.947	240.962	as built
102640	722951.016	776450.415	235.98	as built
102641	722951.118	776452.273	235.975	as built
102642	722959.475	776439.546	240.983	as built
102643	722959.8	776441.452	240.918	as built
102644	722960.965	776449.105	235.859	as built
102645	722961.255	776450.877	235.814	as built
102646	722200.1227	776437.4792	234.323	as built
102647	722200.8336	776434.395	234.183	as built
102648	722202.7571	776421.618	229.343	as built
102649	722205.478	776443.5377	229.163	as built
102650	722205.4115	776450.7567	224.413	as built
102651	722206.1224	776452.6764	224.183	as built
102652	722208.2959	776459.7754	219.283	as built
102653	722208.7668	776461.7351	219.293	as built
102654	722209.6993	776429.6338	224.2377	as built
102655	722209.816	776424.6924	217.4	as built
102656	722210.1667	776451.6546	224.0577	as built
102657	722212.3271	776458.9774	229.2577	as built
102658	722212.7945	776460.7961	229.0977	as built
102659	722213.56	776464.747	217.251	as built
102660	722214.9949	776466.1209	224.2777	as built
102661	722215.4223	776469.4417	224.0177	as built

দুধি নদীর মোহনা থেকে 15+000 মি মধ্যে 15+800 দৈর্ঘ্যের প্রোফাইল

Point	Easting	Northing	Elev	code
102662	722217.5827	776457.2645	219.2977	as built
102663	722218.2901	776459.0852	218.9977	as built
102664	722219.3009	776426.9857	234.2726	as built
102665	722219.7448	776429.0474	233.8136	as built
102666	722220.091	776464.16	216.507	as built
102667	722221.9121	776456.134	229.2926	as built
102668	722222.376	776458.1958	229.0126	as built
102669	722224.5213	776445.2824	224.0726	as built
102670	722224.5812	776447.3441	224.0126	as built
102671	722225.1	776467	214.229	as built
102672	722227.1345	776454.4307	219.0926	as built
102673	722227.5984	776456.4925	218.9926	as built
102674	722228.5674	776424.3948	234.0674	as built
102675	722229.1279	776426.2176	233.8074	as built
102676	722229.7457	776463.5791	214.1126	as built
102677	722230.2096	776465.6408	213.9726	as built
102678	722231.262	776453.5479	229.0874	as built
102679	722231.9625	776535.3707	228.7874	as built
102680	722232.365	776469.814	211.411	as built
102681	722233.8566	776442.701	224.1074	as built
102682	722234.5571	776464.5238	223.7674	as built
102683	722236.115	776469.326	210.926	as built
102684	722236.4512	776551.8541	226.1274	as built
102685	722237.1517	776453.6749	218.7474	as built
102686	722238.2789	776521.5812	233.8623	as built
102687	722238.7359	776543.615	233.8023	as built
102688	722239.0458	776461.0073	214.1474	as built
102689	722239.7463	776462.83	215.7274	as built
102690	722240.8569	776530.7991	228.8823	as built
102691	722241.3139	776532.3028	228.7623	as built
102692	722241.325	776469.373	210.049	as built
102693	722243.4649	776539.8969	223.9023	as built
102694	722244.8919	776441.9607	223.7623	as built
102695	722246.0129	776469.0548	216.9223	as built
102696	722246.6599	776550.8785	218.7423	as built
102697	722247.6754	776453.0049	233.8771	as built
102698	722248.5688	776520.8297	233.5771	as built
102699	722248.5909	776558.2126	213.9423	as built
102700	722249.0479	776550.0364	213.7223	as built
102701	722249.819	776566.368	210.041	as built
102702	722250.2967	776528.1675	228.8971	as built
102703	722250.8902	776529.9923	228.5571	as built
102704	722252.7981	776537.3301	229.9171	as built
102705	722253.4916	776539.1548	228.5371	as built
102706	722255.3595	776546.4926	218.9371	as built
102707	722255.691	776665.088	209.678	as built
102708	722256.0529	776548.3174	218.5171	as built
102709	722257.3167	776516.206	233.652	as built
102710	722257.7666	776518.2717	233.592	as built
102711	722258.1609	776555.4152	213.9571	as built
102712	722258.6143	776557.4799	213.4971	as built
102713	722259.8614	776525.3782	228.4172	as built
102714	722260.239	776564.147	209.405	as built
102715	722260.3114	776527.4389	228.572	as built
102716	722264.4062	776534.5404	223.592	as built
102717	722262.8561	776538.6062	223.552	as built
102718	722264.735	776562.567	208.956	as built
102719	722264.9509	776564.7077	218.712	as built
102720	722265.4009	776545.5394	218.532	as built
102721	722266.7228	776543.6649	233.5668	as built

ইউনুস এন্ড কোং

দুধি নদীর মোহনা থেকে 15+000 মি মধ্যে 15+800 দৈর্ঘ্যের প্রোফাইল

Point	Easting	Northing	Elev	code
102722	722267.4	776498.9	239.316	as built
102723	722665.806	776491.503	244.067	as built
102724	722667.734	776503.666	239.068	as built
102725	722675.952	776487.626	243.994	as built
102726	722677.341	776495.867	239.154	as built
102727	722677.478	776498.812	238.951	as built
102728	722685.112	776485.846	243.908	as built
102729	722685.386	776487.605	243.792	as built
102730	722686.913	776494.959	238.993	as built
102731	722687.213	776496.913	238.915	as built
102732	722694.837	776483.858	243.78	as built
102733	722695.02	776485.68	243.737	as built
102734	722696.47	776499.024	238.927	as built
102735	722696.488	776499.014	238.926	as built
102736	722696.801	776494.803	238.73	as built
102737	722704.601	776482.163	243.663	as built
102738	722704.847	776483.758	243.638	as built
102739	722706.895	776491.182	238.781	as built
102740	722706.695	776499.353	238.612	as built
102741	722707.9	776502.4	238.316	as built
102742	722708.1	776503.7	238.316	as built
102743	722709.1	776504.7	238.316	as built
102744	722710.1	776505.7	238.316	as built

দক্ষিণ শালুকী মৌজার ৮৩ মৌজার ১৪+৩০০ টি মৌজার ১৪+৪০০ মিটার দৈর্ঘ্যের ম্যাপসমূহ

Point	Easting	Northing	Elev	code
102827	722304.281	776338.835	216.412	ss bullt
102828	722304.565	776340.405	216.526	ss bullt
102829	722314.287	776337.174	216.307	ss bullt
102830	722314.496	776338.82	216.401	ss bullt
102831	722324.29	776339.83	216.251	ss bullt
102832	722324.577	776337.657	216.404	ss bullt
102833	722344.61	776336.128	216.280	ss bullt
102834	722344.357	776332.494	215.883	ss bullt
102835	722344.611	776334.474	216.036	ss bullt
102836	722354.679	776331.467	215.857	ss bullt
102837	722354.554	776333.39	216.015	ss bullt
102838	722392.51	776346.822	212.528	ss bullt
102839	722392.76	776348.062	212.608	ss bullt
102840	722402.669	776345.244	212.46	ss bullt
102841	722402.803	776347.023	212.652	ss bullt
102842	722412.679	776347.089	212.23	ss bullt
102843	722412.421	776338.504	211.999	ss bullt
102844	722412.854	776342.052	212.163	ss bullt
102845	722412.911	776345.185	212.452	ss bullt
102846	722422.734	776341.869	212.23	ss bullt
102847	722422.576	776342.023	212.652	ss bullt
102848	722432.911	776345.185	212.452	ss bullt
102849	722432.734	776341.869	212.23	ss bullt
102850	722432.576	776342.023	212.652	ss bullt
102851	722442.911	776345.185	212.452	ss bullt
102852	722442.734	776341.869	212.23	ss bullt
102853	722442.576	776342.023	212.652	ss bullt
102854	722452.911	776345.185	212.452	ss bullt
102855	722452.734	776341.869	212.23	ss bullt
102856	722452.576	776342.023	212.652	ss bullt
102857	722462.911	776345.185	212.452	ss bullt
102858	722462.734	776341.869	212.23	ss bullt
102859	722462.576	776342.023	212.652	ss bullt
102860	722472.911	776345.185	212.452	ss bullt
102861	722472.734	776341.869	212.23	ss bullt
102862	722472.576	776342.023	212.652	ss bullt
102863	722482.911	776345.185	212.452	ss bullt
102864	722482.734	776341.869	212.23	ss bullt
102865	722482.576	776342.023	212.652	ss bullt
102866	722492.911	776345.185	212.452	ss bullt
102867	722492.734	776341.869	212.23	ss bullt
102868	722492.576	776342.023	212.652	ss bullt
102869	722502.911	776345.185	212.452	ss bullt
102870	722502.978	776349.576	212.339	ss bullt
102871	722502.556	776340.183	212.302	ss bullt
102872	722512.854	776342.052	212.163	ss bullt
102873	722512.621	776338.504	211.999	ss bullt
102874	722512.938	776340.372	212.132	ss bullt
102875	722522.755	776337.001	211.945	ss bullt
102876	722522.977	776338.573	211.991	ss bullt
102877	722532.656	776335.383	211.736	ss bullt
102878	722532.991	776334.005	211.953	ss bullt
102879	722532.373	776334.004	211.795	ss bullt
102880	722542.813	776333.375	211.925	ss bullt
102881	722542.695	776332.684	211.891	ss bullt
102882	722542.131	776334.041	212.079	ss bullt
102883	722552.721	776331.122	211.851	ss bullt
102884	722552.139	776332.45	211.976	ss bullt
102885	722562.848	776329.425	211.625	ss bullt
102886	722562.195	776331.001	211.79	ss bullt
102887	722572.818	776327.988	211.438	ss bullt
102888	722572.957	776326.512	211.25	ss bullt
102889	722582.278	776327.32	211.357	ss bullt
102890	722582.922	776325.124	211.905	ss bullt
102891	722592.313	776326.513	211.499	ss bullt
102892	722592.294	776324.098	211.259	ss bullt
102893	722602.976	776323.754	211.259	ss bullt
102894	722602.256	776324.598	211.183	ss bullt
102895	722612.088	776322.367	211.017	ss bullt
102896	722612.382	776323.325	211.04	ss bullt
102897	722623.571	776322.968	211.045	ss bullt
102898	722623.355	776324.584	211.045	ss bullt
102899	722633.571	776322.968	211.045	ss bullt
102900	722633.355	776324.584	211.045	ss bullt
102901	722643.571	776322.968	211.045	ss bullt
102902	722643.355	776324.584	211.045	ss bullt
102903	722653.571	776322.968	211.045	ss bullt
102904	722653.355	776324.584	211.045	ss bullt
102905	722663.571	776322.968	211.045	ss bullt
102906	722663.355	776324.584	211.045	ss bullt
102907	722673.571	776322.968	211.045	ss bullt
102908	722673.355	776324.584	211.045	ss bullt
102909	722683.571	776322.968	211.045	ss bullt
102910	722683.355	776324.584	211.045	ss bullt
102911	722693.571	776322.968	211.045	ss bullt
102912	722693.355	776324.584	211.045	ss bullt
102913	722245.98	776611.682	238.749	ss bullt
102914	722245.525	776610.121	238.832	ss bullt

দক্ষিণ শালুকী মৌজার ৮৩ মৌজার ১৪+৩০০ টি মৌজার ১৪+৪০০ মিটার দৈর্ঘ্যের ম্যাপসমূহ

Point	Easting	Northing	Elev	code
102827	722304.281	776338.835	216.412	ss bullt
102828	722304.565	776340.405	216.526	ss bullt
102829	722314.287	776337.174	216.307	ss bullt
102830	722314.496	776338.82	216.401	ss bullt
102831	722324.29	776339.83	216.251	ss bullt
102832	722324.577	776337.657	216.404	ss bullt
102833	722344.61	776336.128	216.280	ss bullt
102834	722344.357	776332.494	215.883	ss bullt
102835	722344.611	776334.474	216.036	ss bullt
102836	722354.679	776331.467	215.857	ss bullt
102837	722354.554	776333.39	216.015	ss bullt
102838	722392.51	776346.822	212.528	ss bullt
102839	722392.76	776348.062	212.608	ss bullt
102840	722402.669	776345.244	212.46	ss bullt
102841	722402.803	776347.023	212.652	ss bullt
102842	722412.679	776347.089	212.23	ss bullt
102843	722412.421	776338.504	211.999	ss bullt
102844	722412.854	776342.052	212.163	ss bullt
102845	722412.911	776345.185	212.452	ss bullt
102846	722422.734	776341.869	212.23	ss bullt
102847	722422.576	776342.023	212.652	ss bullt
102848	722432.911	776345.185	212.452	ss bullt
102849	722432.734	776341.869	212.23	ss bullt
102850	722432.576	776342.023	212.652	ss bullt
102851	722442.911	776345.185	212.452	ss bullt
102852	722442.734	776341.869	212.23	ss bullt
102853	722442.576	776342.023	212.652	ss bullt
102854	722452.911	776345.185	212.452	ss bullt
102855	722452.734	776341.869	212.23	ss bullt
102856	722452.576	776342.023	212.652	ss bullt
102857	722462.911	776345.185	212.452	ss bullt
102858	722462.734	776341.869	212.23	ss bullt
102859	722462.576	776342.023	212.652	ss bullt
102860	722472.911	776345.185	212.452	ss bullt
102861	722472.734	776341.869	212.23	ss bullt
102862	722472.576	776342.023	212.652	ss bullt
102863	722482.911	776345.185	212.452	ss bullt
102864	722482.734	776341.869	212.23	ss bullt
102865	722482.576	776342.023	212.652	ss bullt
102866	722492.911	776345.185	212.452	ss bullt
102867	722492.734	776341.869	212.23	ss bullt
102868	722492.576	776342.023	212.652	ss bullt
102869	722502.911	776345.185	212.452	ss bullt
102870	722502.978	776349.576	212.339	ss bullt
102871	722502.556	776340.183	212.302	ss bullt
102872	722512.854	776342.052	212.163	ss bullt
102873	722512.621	776338.504	211.999	ss bullt
102874	722512.938	776340.372	212.132	ss bullt
102875	722522.755	776337.001	211.945	ss bullt
102876	722522.977	776338.573	211.991	ss bullt
102877	722532.656	776335.383	211.736	ss bullt
102878	722532.991	776334.005	211.953	ss bullt
102879	722532.373	776334.004	211.795	ss bullt
102880	722542.813	776333.375	211.925	ss bullt
102881	722542.695	776332.684	211.891	ss bullt
102882	722542.131	776334.041	212.079	ss bullt
102883	722552.721	776331.122	211.851	ss bullt
102884	722552.139	776332.45	211.976	ss bullt
102885	722562.848	776329.425	211.625	ss bullt
102886	722562.195	776331.001	211.79	ss bullt
102887	722572.818	776327.988	211.438	ss bullt
102888	722572.957	776326.512	211.25	ss bullt
102889	722582.278	776327.32	211.357	ss bullt
102890	722582.922	776325.124	211.905	ss bullt
102891	722592.313	776326.513	211.499	ss bullt
102892	722592.294	776324.098	211.259	ss bullt
102893	722602.976	776323.754	211.259	ss bullt
102894	722602.256	776324.598	211.183	ss bullt
102895	722612.088	776322.367	211.017	ss bullt
102896	722612.382	776323.325	211.04	ss bullt
102897	722623.571	776322.968	211.045	ss bullt
102898	722623.355	776324.584	211.045	ss bullt
102899	722633.571	776322.968	211.045	ss bullt
102900	722633.355	776324.584	211.045	ss bullt
102901	722643.571	776322.968	211.045	ss bullt
102902	722643.355	776324.584	211.045	ss bullt
102903	722653.571	776322.968	211.045	ss bullt
102904	722653.355	776324.584	211.045	ss bullt
102905	722663.571	776322.968	211.045	ss bullt
102906	722663.355	776324.584	211.045	ss bullt
102907	722673.571	776322.968	211.045	ss bullt
102908	722673.355	776324.584	211.045	ss bullt
102909	722683.571	776322.968	211.045	ss bullt
102910	722683.355	776324.584	211.045	ss bullt
102911	722693.571	776322.968	211.045	ss bullt
102912	722693.355	776324.584	211.045	ss bullt
102913	722245.98	776611.682	238.749	ss bullt
102914	722245.525	776610.121	238.832	ss bullt

দক্ষিণ শালুকী মৌজার ৮৩ মৌজার ১৪+৩০০ টি মৌজার ১৪+৪০০ মিটার দৈর্ঘ্যের ম্যাপসমূহ

Point	Easting	Northing	Elev	code
102722	722367.4093	776619.481	235.3668	ss bullt
102723	722367.4957	776652.8749	219.792	ss bullt
102724	722367.9956	776654.7007	213.512	ss bullt
102725	722369.291	776622.8362	228.6868	ss bullt
102726	722369.9374	776624.6629	228.3468	ss bullt
102727	722371.409	776660.875	208.713	ss bullt
102728	722371.7791	776652.0001	229.7068	ss bullt
102729	722372.4655	776653.8548	229.3268	ss bullt
102730	722374.9072	776641.18	218.7268	ss bullt
102731	722374.9995	776643.0067	218.3068	ss bullt
102732	722376.9798	776610.9	233.4417	ss bullt
102733	722376.8168	776612.9677	233.3817	ss bullt
102734	722377.0753	776650.1119	215.7468	ss bullt
102735	722377.5218	776652.1786	215.2868	ss bullt
102736	722377.944	776699.689	208.526	ss bullt
102737	722821.388	776334.677	207.54	ss bullt
102738	722821.32	776334.077	207.12	ss bullt
102739	722821.4817	776329.253	207.4817	ss bullt
102740	722821.8997	776331.3207	223.3417	ss bullt
102741	722821.589	776358.631	208.792	ss bullt
102742	722821.9083	776338.4299	218.5017	ss bullt
102743	722821.9512	776340.2572	218.3237	ss bullt
102744	722821.7996	776308.393	233.4565	ss bullt
102745	722821.4197	776307.606	213.5217	ss bullt
102746	722821.6691	776310.2216	239.1565	ss bullt
102747	722821.8627	776349.4337	213.3017	ss bullt
102748	722821.2844	776317.5741	228.4755	ss bullt
102749	722821.9639	776319.6027	228.1365	ss bullt
102750	722821.638	776356.831	208.206	ss bullt
102751	722821.7793	776326.7552	223.4965	ss bullt
102752	722821.4587	776326.5838	223.1565	ss bullt
102753	722821.2741	776335.9363	213.5165	ss bullt
102754	722821.9535	776337.7649	213.0965	ss bullt
102755	722821.921	776355.518	208.166	ss bullt
102756	722821.4502	776605.6033	233.2314	ss bullt
102757	722821.8861	776607.7929	233.1714	ss bullt
102758	722821.0089	776326.8776	213.5365	ss bullt
102759	722821.4483	776666.948	213.6765	ss bullt
102760	722821.9283	776614.849	228.2514	ss bullt
102761	722821.8643	776614.9186	228.1514	ss bullt
102762	722821.4065	776624.0946	223.2714	ss bullt
102763	722821.435	776653.869	208.145	ss bullt
102764	722821.8424	776626.1042	223.1314	ss bullt
102765	722821.8846	776653.2203	218.2914	ss bullt
102766	722821.3206	776655.0499	218.1114	ss bullt
102767	722821.9628	776642.4059	213.3114	ss bullt
102768	722821.7987	776644.2355	213.0914	ss bullt
102769	722821.195	776652.329	208.215	ss bullt
102770	722811.692	776650.963	208.229	ss bullt
102771	722800.905	776335.706	207.42	ss bullt
102772	722801.272	776337.635	207.774	ss bullt
102773	722810.989	776334.051	207.349	ss bullt
102774	722811.45	776335.99	207.677	ss bullt
102775	722811.489	776335.991	207.665	ss bullt
102776	722821.03	776332.387	207.201	ss bullt
102777	722821.388	776334.377	207.54	ss bullt
102778	722821.079	776330.741	207.12	ss bullt
102779	722831.33	776332.468	207.273	ss bullt
102780	722841.165	776329.077	207.07	ss bullt
102781	722841.485	776330.866	207.244	ss bullt

দক্ষিণ শালুকী মৌজার ৮৩ মৌজার ১৪+৩০০ টি মৌজার ১৪+৪০০ মিটার দৈর্ঘ্যের ম্যাপসমূহ

Point	Easting	Northing	Elev	code
102915	722254.407	776609.026	238.636	ss bullt
102916	722254.873	776607.232	238.661	ss bullt
102917	722265.047	776606.368	238.566	ss bullt
102918	722264.467	776604.501	238.642	ss bullt
102919	722274.521	776603.712	238.474	ss bullt
102920	722274.191	776601.887	238.586	ss bullt
102921	722284.088	776601.087	238.985	ss bullt
102922	722283.635	776599.299	238.994	ss bullt
102923	722293.593	776598.455	238.178	ss bullt
102924	722293.284	776596.814	238.267	ss bullt
102925	722291.092	776589.394	243.114	ss bullt
102926	722290.614	776587.465	243.311	ss bullt
102927	722281.479	776591.965	243.282	ss bullt
102928	722281.038	776590.092	243.395	ss bullt
102929	722272.105	776594.575	243.43	ss bullt
102930	722271.49	776592.766	243.525	ss bullt
102931	722262.487	776597.964	243.494	ss bullt
102932	722261.921	776595.497	243.581	ss bullt
102933	722252.751	776589.001	243.43	ss bullt
102934	722252.251	776598.157	243.711	ss bullt
102935	722243.382	776602.681	243.779	ss bullt
102936	722242.741	776600.822	243.866	ss bullt
102937	722233.768	776605.379	243.897	ss bullt
102938	722233.345	776603.538	244.006	ss bullt
102939	722224.222	776608.08	244.02	ss bullt
102940	722223.592	776606.247	244.19	ss bullt
102941	722214.659	776610.802	244.239	ss bullt
102942	722214.238	776608.978	244.444	ss bullt
102943	722205.233	776613.608	244.404	ss bullt
102944	722204.483	776611.775	244.319	ss bullt
102945	722195.5249	776616.1815	244.283	ss bullt
102946	722194.9249	776614.2618	244.283	ss bullt
102947	722190.877	776584.294	232.524	ss bullt
102948	722279.123	776306.005	232.58	ss bullt
102949	722800.761	776382.495	232.412	ss bullt
102950	722809.08	776384.383	232.36	ss bullt
102951	722818.606	776380.386	232.262	ss bullt
102952	722818.979	776382.607	232.946	ss bullt
102953	722819.128	776379.291	232.2	ss bullt
102954	722820.35	776377.258	232.324	ss bullt
102955	722821.133	776374.294	232.283	ss bullt
102956	722821.342	776375.603	232.914	ss bullt
102957	722822.133	776372.848	205.063	ss bullt
102958	722823.562	776332.925	206.173	ss bullt
102959	722824.052	776356.194	217.548	ss bullt
102960	722829.045	776381.091	232.368	ss bullt
102961	722838.545	776377.62	232.062	ss bullt
102962	722838.894	776379.283	232.21	ss bullt
102963	722846.582	776375.388	231.953	ss bullt
102964	722846.812	776377.769	232.083	ss bullt
102965	722856.592	776374.497	231.807	ss bullt
102966	722856.631	776376.068	231.959	ss bullt
102967	722866.489	776372.867	231.845	ss bullt
102968	722866.773	776374.71	231.858	ss bullt
102969	722876.517	776371.394	231.631	ss bullt
102970	722876.591	776373.147	231.687	ss bullt
102971	722886.496	776369.85	231.542	ss bullt
102972	722886.629	776371.659	231.543	ss bullt
102973	722896.451	776368.325	231.454	ss bullt
102974	722896.567	776370.149	231.471	ss bullt
102975	722906.426	776366.84	231.35	ss bullt
102976	722906.678	776368.833	231.412	ss bullt
102977	722916.441	776365.391	231.192	ss bullt
102978	722916.703	776367.209	231.262	ss bullt
102979	722928.45	776363.876	231.105	ss bullt
102980	722926.653	776365.627	231.15	ss bullt

দক্ষিণ শালুকী মৌজার ৮৩ মৌজার ১৪+৩০০ টি মৌজার ১৪+৪০০ মিটার দৈর্ঘ্যের ম্যাপসমূহ

Point	Easting	Northing	Elev	code
102782	722351.267	776327.459	206.894	ss bullt
102783	722351.529	776329.467	207.15	ss bullt
102784	722361.26	776325.924	206.867	ss bullt
102785	722361.415	776327.627	206.996	ss bullt
102786	722371.285	776324.296	206.681	ss bullt
102787	722371.591	776326.1	206.908	ss bullt
102788	722381.37	776322.884	206.666	ss bullt
102789	722381.656	776324.352	206.721	ss bullt
102790	722391.011	776321.951	206.547	ss bullt
102791	722391.746	776325.097	206.732	ss bullt
102792	722401.378	776319.847	206.402	ss bullt
102793	722401.501	776321.671	206.648	ss bullt
102794	722411.497	776318.361	206.291	ss bullt
102795	722411.723	776320.109	206.419	ss bullt
102796	722421.793	776316.787	206.178	ss bullt
102797	722421.961	776318.813	206.367	ss bullt
102798	722431.677	776315.488	206.129	ss bullt
102799	722431.937	776317.418	206.363	ss bullt
102800	722441.822	776314.015	205.881	ss bullt
102801	722442.094	776315.989	206.197	ss bullt
102802	722451.79	776312.62	205.637	ss bullt
102803	722452.09	776314.628	205.994	ss bullt
102804	722463.279	776311.508	205.088	ss bullt
102805	722463.518	776313.7	205.397	ss bullt
102806	722473.907	776310.659	202.32	ss bullt
102807	722473.373	776311.907	202.166	ss bullt
102808	722483.813	776313.701	202.666	ss bullt
102809	722483.961	776310.342	203.182	ss bullt
102810	722493.379	776309.583	202.397	ss bullt
102811	722493.659	776310.602	202.32	ss bullt
102812	722503.374	776308.978	244.444	ss bullt
102813	722503.333	776313.608	244.404	ss bullt
102814	722513.961	776310.342	203.182	ss bullt
102815	722513.744	776318.506	203.589	ss bullt
102816	722523.266	776320.266	203.729	ss bullt
102817	722523.587	776321.473	203.589	ss bullt
102818	722533.151	776323.287	203.48	ss bullt
102819	722533.342	776325.603	203.914	ss bullt
102820	722543.258	776327.35	204.306	ss bullt
102821	722543.848	776329.848	205.063	ss bullt
102822	722553.133	776330.067	205.173	ss bullt
102823	722553.194	776332.194	217.548	ss bullt
102824	722563.41	776329.067	217.287	ss bullt
102825	722563.275	776330.275	217.529	ss bullt
102826	722573.206	776328.206	217.665	ss bullt
102827	722573.125	776329.599	217.529	ss bullt
102828	722583.411	776326.245	217.665	ss bullt
102829	722583.078	776327.792	217.343	ss bullt
102830	722593.379	776324.468	217.386	ss bullt
102831	722593.427	776325.194	217.29	ss bullt
102832	722603.916	776322.914	217.315	ss bullt
102833	722603.179	776324.55	217.177	ss bullt
102834	722613.32	776321.479	217.294	ss bullt
102835	722614.123	776317.899	216.990	ss bullt
102836	722614.35	776319.589	217.015	ss bullt
102837	722624.271	776316.399	216.917	ss bullt
102838	722624.449	776317.87	216.985	ss bullt
102839	722634.148	776314.858	216.84	ss bullt
102840	722634.324	776316.482	216.913	ss bullt
102841	722674.136	776313.468	216.796	ss bullt
102842	722674.461	776314.988	216.956	ss bullt
102843	722684.227	776311.845	216.715	ss bullt
102844	722684.384	776313.347	216.807	ss bullt
102845	722694.265	776310.165	216.515	ss bullt
102846	722694.45	776312.022	216.668	ss bullt

ریل مسافر ایستگاه مرکز لاین از کیلومتر 15+000 تا کیلومتر 15+800 (مرکز نقشه برداری)

Point	Easting	Northing	Elev	code
102989	722800.656	776993.671	237.539	as built
102990	722800.706	776995.432	237.526	as built
102991	722810.393	776991.991	237.454	as built
102992	722810.793	776993.709	237.469	as built
102993	722820.512	776990.346	237.348	as built
102994	722820.505	776992	237.419	as built
102995	722830.472	776988.472	237.237	as built
102996	722830.351	776990.475	237.346	as built
102997	722840.186	776987.046	237.134	as built
102998	722840.616	776988.444	237.161	as built
102999	722850.16	776985.487	237.03	as built
103000	722850.567	776987.071	237.106	as built
103001	722860.08	776983.89	236.903	as built
103002	722860.331	776985.594	236.966	as built
103003	722869.901	776982.922	236.815	as built
103004	722870.379	776984.143	236.837	as built
103005	722879.929	776980.743	236.738	as built
103006	722880.292	776982.729	236.861	as built
103007	722889.926	776979.2	236.605	as built
103008	722890.189	776981.144	236.726	as built
103009	722899.943	776977.749	236.508	as built
103010	722900.079	776979.486	236.579	as built
103011	722909.881	776976.271	236.345	as built
103012	722910.072	776978.186	236.438	as built
103013	722919.8	776974.288	236.259	as built
103014	722920.095	776976.852	236.386	as built
103015	722929.722	776979.389	236.122	as built
103016	722990.025	776975.251	236.237	as built
103017	722993.121	776982.792	241.17	as built
103018	722994.39	776984.625	241.258	as built
103019	722921.184	776981.21	241.732	as built
103020	722921.497	776986.164	241.338	as built
103021	722913.288	776985.786	241.393	as built
103022	722913.511	776987.565	241.514	as built
103023	722901.454	776987.039	241.487	as built
103024	722901.485	776989.046	241.594	as built
103025	722891.337	776988.615	241.58	as built
103026	722891.352	776990.604	241.69	as built
103027	722881.428	776990.161	241.73	as built
103028	722881.701	776992.177	241.837	as built
103029	722871.485	776991.091	241.8	as built
103030	722871.654	776993.73	241.924	as built
103031	722861.508	776993.378	241.958	as built
103032	722851.855	776994.055	242.057	as built
103033	722852.021	776994.625	241.961	as built
103034	722852.104	776996.811	242.08	as built
103035	722841.649	776996.371	242.094	as built
103036	722841.618	776998.134	242.145	as built
103037	722831.821	776998.028	242.174	as built
103038	722831.797	776999.704	242.24	as built
103039	722821.06	776999.696	242.246	as built
103040	722822.053	776401.181	242.285	as built
103041	722811.907	776401.324	242.376	as built
103042	722812.31	776402.859	242.468	as built
103043	722802.087	776402.887	242.506	as built
103044	722802.38	776404.483	242.549	as built
103045	722795.719	776405.577	222.517	as built
103046	722796.074	776367.144	222.412	as built
103047	722805.648	776363.657	222.381	as built
103048	722806.012	776363.422	222.463	as built

ریل مسافر ایستگاه مرکز لاین از کیلومتر 15+000 تا کیلومتر 15+800 (مرکز نقشه برداری)

Point	Easting	Northing	Elev	code
103049	722815.637	776362.231	222.279	as built
103050	722815.857	776363.924	222.351	as built
103051	722825.649	776360.576	222.211	as built
103052	722826.155	776362.304	222.358	as built
103053	722835.006	776359.003	222.069	as built
103054	722835.907	776360.687	222.131	as built
103055	722845.626	776357.989	222.095	as built
103056	722846.065	776359.135	222.098	as built
103057	722855.723	776355.516	221.864	as built
103058	722855.856	776357.584	221.992	as built
103059	722865.596	776354.19	221.753	as built
103060	722865.915	776356.02	221.787	as built
103061	722875.627	776352.667	221.694	as built
103062	722875.886	776354.361	221.72	as built
103063	722885.565	776351.117	221.546	as built
103064	722885.787	776352.89	221.637	as built
103065	722895.602	776349.803	221.458	as built
103066	722896.085	776351.449	221.522	as built
103067	722905.638	776348.217	221.408	as built
103068	722905.957	776349.977	221.441	as built
103069	722915.679	776346.519	221.214	as built
103070	722915.924	776348.282	221.296	as built
103071	722925.646	776345.171	221.171	as built
103072	722925.892	776346.749	221.211	as built
103073	722935.563	776343.707	220.992	as built
103074	722935.726	776345.376	221.085	as built
103075	722945.649	776342.368	220.97	as built
103076	722945.025	776343.967	221.087	as built
103077	722955.822	776341.062	220.901	as built
103078	722955.964	776342.657	220.951	as built
103079	722965.957	776339.163	220.772	as built
103080	722965.266	776341.953	220.833	as built
103081	722975.646	776337.121	220.571	as built
103082	722975.892	776339.749	220.611	as built
103083	722985.924	776336.282	220.296	as built
103084	722985.979	776338.519	220.416	as built
103085	722995.649	776335.342	220.097	as built
103086	722995.025	776337.251	220.187	as built
103087	723005.822	776334.062	220.001	as built
103088	723005.964	776336.657	220.051	as built
103089	723015.389	776332.122	219.885	as built
103090	723015.722	776334.259	219.938	as built
103091	723025.386	776330.486	219.777	as built
103092	723025.852	776332.299	219.814	as built
103093	723035.389	776329.122	219.697	as built
103094	723035.737	776331.498	219.738	as built
103095	723045.649	776327.393	219.577	as built
103096	723045.509	776329.947	219.618	as built
103097	723055.057	776325.388	219.457	as built
103098	723055.196	776327.215	219.005	as built
103099	723065.039	776323.311	218.956	as built
103100	723065.716	776325.056	218.162	as built
103101	723075.053	776321.272	218.198	as built
103102	723075.046	776323.967	218.17	as built
103103	723085.918	776319.573	218.992	as built
103104	723085.465	776321.656	218.389	as built
103105	723095.386	776317.907	218.596	as built
103106	723095.989	776319.053	218.457	as built
103107	723105.787	776316.397	218.582	as built
103108	723105.659	776318.087	218.557	as built
103109	723115.292	776314.807	218.697	as built
103110	723115.711	776316.594	218.842	as built
103111	723125.707	776312.121	218.819	as built
103112	723125.993	776314.347	218.924	as built
103113	723135.211	776310.119	218.975	as built
103114	723135.086	776312.181	219.098	as built
103115	723145.711	776308.426	219.097	as built
103116	723145.667	776310.659	219.085	as built
103117	723155.41	776306.921	219.118	as built
103118	723155.364	776308.218	219.2	as built
103119	723165.393	776305.313	219.283	as built
103120	723165.996	776307.079	219.248	as built
103121	723175.612	776303.518	219.399	as built
103122	723175.166	776305.189	219.321	as built

ریل مسافر ایستگاه مرکز لاین از کیلومتر 15+000 تا کیلومتر 15+800 (مرکز نقشه برداری)

Point	Easting	Northing	Elev	code
103123	723185.399	776301.882	219.653	as built
103124	723185.703	776303.661	219.705	as built
103125	723195.388	776299.411	219.665	as built
103126	723195.419	776301.229	219.705	as built
103127	723205.327	776297.148	219.653	as built
103128	723205.349	776298.966	219.685	as built
103129	723215.188	776295.728	219.685	as built
103130	723215.315	776297.546	219.705	as built
103131	723225.128	776293.966	219.725	as built
103132	723225.128	776295.784	219.725	as built
103133	723235.128	776292.203	219.725	as built
103134	723235.128	776293.821	219.725	as built
103135	723245.128	776290.441	219.725	as built
103136	723245.128	776292.059	219.725	as built
103137	723255.128	776288.678	219.725	as built
103138	723255.128	776290.296	219.725	as built
103139	723265.128	776286.915	219.725	as built
103140	723265.128	776288.533	219.725	as built
103141	723275.128	776285.152	219.725	as built
103142	723275.128	776286.770	219.725	as built
103143	723285.128	776283.389	219.725	as built
103144	723285.128	776285.007	219.725	as built
103145	723295.128	776281.626	219.725	as built
103146	723295.128	776283.244	219.725	as built
103147	723305.128	776279.863	219.725	as built
103148	723305.128	776281.481	219.725	as built
103149	723315.128	776278.100	219.725	as built
103150	723315.128	776279.718	219.725	as built
103151	723325.128	776276.337	219.725	as built
103152	723325.128	776277.955	219.725	as built
103153	723335.128	776274.574	219.725	as built
103154	723335.128	776276.192	219.725	as built
103155	723345.128	776272.811	219.725	as built
103156	723345.128	776274.429	219.725	as built
103157	723355.128	776271.048	219.725	as built
103158	723355.128	776272.666	219.725	as built
103159	723365.128	776269.285	219.725	as built
103160	723365.128	776270.903	219.725	as built
103161	723375.128	776267.522	219.725	as built
103162	723375.128	776269.140	219.725	as built
103163	723385.128	776265.759	219.725	as built
103164	723385.128	776267.377	219.725	as built
103165	723395.128	776263.996	219.725	as built
103166	723395.128	776265.614	219.725	as built
103167	723405.128	776262.233	219.725	as built
103168	723405.128	776263.851	219.725	as built
103169	723415.128	776260.470	219.725	as built
103170	723415.128	776262.088	219.725	as built
103171	723425.128	776259.707	219.725	as built
103172	723425.128	776261.325	219.725	as built
103173	723435.128	776257.944	219.725	as built
103174	723435.128	776259.562	219.725	as built
103175	723445.128	776256.181	219.725	as built
103176	723445.128	776257.799	219.725	as built
103177	723455.128	776254.418	219.725	as built
103178	723455.128	776256.036	219.725	as built
103179	723465.128	776252.655	219.725	as built
103180	723465.128	776254.273	219.725	as built
103181	723475.128	776250.892	219.725	as built
103182	723475.128	776252.510	219.725	as built
103183	723485.128	776249.129	219.725	as built
103184	723485.128	776250.747	219.725	as built
103185	723495.128	776247.366	219.725	as built
103186	723495.128	776248.984	219.725	as built
103187	723505.128	776245.603	219.725	as built
103188	723505.128	776247.221	219.725	as built
103189	723515.128	776243.840	219.725	as built
103190	723515.128	776245.458	219.725	as built
103191	723525.128	776242.077	219.725	as built
103192	723525.128	776243.695	219.725	as built
103193	723535.128	776240.314	219.725	as built
103194	723535.128	776241.932	219.725	as built
103195	723545.128	776238.551	219.725	as built
103196	723545.128	776240.169	219.725	as built
103197	723555.128	776236.788	219.725	as built
103198	723555.128	776238.406	219.725	as built
103199	723565.128	776235.025	219.725	as built
103200	723565.128	776236.643	219.725	as built
103201	723575.128	776233.262	219.725	as built
103202	723575.128	776234.880	219.725	as built
103203	723585.128	776231.499	219.725	as built
103204	723585.128	776233.117	219.725	as built
103205	723595.128	776229.736	219.725	as built
103206	723595.128	776231.354	219.725	as built
103207	723605.128	776227.973	219.725	as built
103208	723605.128	776229.591	219.725	as built
103209	723615.128	776226.210	219.725	as built
103210	723615.128	776227.828	219.725	as built
103211	723625.128	776224.447	219.725	as built
103212	723625.128	776226.065	219.725	as built
103213	723635.128	776222.684	219.725	as built
103214	723635.128	776224.302	219.725	as built
103215	723645.128	776221.921	219.725	as built
103216	723645.128	776223.539	219.725	as built
103217	723655.128	776220.158	219.725	as built
103218	723655.128	776221.776	219.725	as built
103219	723665.128	776218.395	219.725	as built
103220	723665.128	776220.013	219.725	as built
103221	723675.128	776216.632	219.725	as built
103222	723675.128	776218.250	219.725	as built
103223	723685.128	776214.869	219.725	as built
103224	723685.128	776216.487	219.725	as built
103225	723695.128	776213.106	219.725	as built
103226	723695.128	776214.724	219.725	as built
103227	723705.128	776211.343	219.725	as built
103228	723705.128	776212.961	219.725	as built
103229	723715.128	776209.580	219.725	as built
103230	723715.128	776211.198	219.725	as built
103231	723725.128	776207.817	219.725	as built
103232	723725.128	776209.435	219.725	as built
103233	723735.128	776206.054	219.725	as built
103234	723735.128	776207.672	219.725	as built
103235	723745.128	776204.291	219.725	as built
103236	723745.128	776205.909	219.725	as built
103237	723755.128	776202.528	219.725	as built
103238	723755.128	776204.146	219.725	as built
103239	723765.128	776200.765	219.725	as built
103240	723765.128	776202.383	219.725	as built
103241	723775.128	776199.002	219.725	as built
103242	723775.128	776200.620	219.725	as built
103243	723785.128	776197.239	219.725	as built
103244	723785.128	776198.857	219.725	as built
103245	723795.128	776195.476	219.725	as built
103246	723795.128	776197.094	219.725	as built
103247	723805.128	776193.713	219.725	as built
103248	723805.128	776195.331	219.725	as built
103249	723815.128	776191.950	219.725	as built
103250	723815.128	776193.568	219.725	as built
103251	723825.128	776190.187	219.725	as built
103252	723825.128	776191.805	219.725	as built
103253	723835.128	776188.424	219.725	as built
103254	723835.128	776190.042	219.725	as built
103255	723845.128	776186.661	219.725	as built
103256	723845.128	776188.279	219.725	as built
103257	723855.128	776184.898	219.725	as built
103258	723855.128	776186.516	219.725	as built
103259	723865.128	776183.135	219.725	as built
103260	723865.128	776184.753	219.725	as built
103261	723875.128	776181.372	219.725	as built
103262	723875.128	776182.990	219.725	as built
103263	723885.128	776179.609	219.725	as built
103264	723885.128	776181.227	219.725	as built
103265	723895.128	776177.846	219.725	as built
103266	723895.128	776179.464	219.725	as built
103267	723905.128	776176.083	219.725	as built
103268	723905.128	776177.701	219.725	as built
103269	723915.128	776174.320	219.725	as built
103270	723915.128	776175.938	219.725	as built
103271	723925.128	776172.557	219.725	as built
103272	723925.128	776174.175	219.725	as built
103273	723935.128	776170.794	219.725	as built
103274	723935.128	776172.412	219.725	as built
103275	723945.128	776169.031	219.725	as built
103276	723945.128	776170.649	219.725	as built
103277	723955.128	776167.268	219.725	as built
103278	723955.128	776168.886	219.725	as built
103279	723965.128	776165.505	219.725	as built
103280	723965.128	776167.123	219.725	as built
103281	723975.128	776163.742	219.725	as built
103282	723975.128	776165.360	219.725	as built
103283	723985.128	776161.979	219.725	as built
103284	723985.128	776163.597	219.725	as built
103285	723995.128	776160.216	219.725	as built
103286	723995.128	776161.834	219.725	as built
103287	724005.128	776158.453	219.725	as built
103288	724005.128	776160.071	219.725	as built
103289	724015.128	776156.690	219.725	as built
103290	724015.128	776158.308	219.725	as built
103291	724025.128	776154.927	219.725	as built
103292	724025.128	776156.545	219.725	as built
103293	724035.128	776153.164	219.725	as built
103294	724035.128	776154.782	219.725	as built
103295	724045.128	776151.401	219.725	as built
103296	724045.128	776153.019	219.725	as built
103297	724055.128	776149.638	219.725	as built
103298	724055.128	776151.256	219.725	as built
103299	724065.128	776147.875	219.725	as built
103300	724065.128	776149.493	219.725	as built

দুধি নদীর উজানের দু হাজার ৫+৪০০ মিটার দক্ষিণ-পশ্চিম ঢালুর

Point	Easting	Northing	Elev	code
1034429	722401.592	7765384.7156	251.9265	as built
1034430	722401.6757	7765400.0562	251.9265	as built
1034431	722381.6513	7765021.0071	252.1117	as built
1034432	722381.5985	7765029469	252.1117	as built
1034433	722191.5297	7765411.1331	252.0317	as built
1034434	722192.0169	7765419.0729	252.0317	as built
1034435	722171.7206	7765028.4606	252.2169	as built
1034436	722372.2113	7765058.3995	252.2169	as built
1034437	722381.8718	7765418.5682	252.1969	as built
1034438	722382.2625	7765419.5071	252.1969	as built
1034439	722361.1943	7765051.9317	252.3221	as built
1034440	722362.4885	7765079.8697	252.3221	as built
1034441	722369.6584	7765102.6343	245.2689	as built
1034442	722372.1126	7765479.8001	248.2689	as built
1034443	722352.2725	7765081.6205	252.4273	as built
1034444	722352.7702	7765103.3576	252.4273	as built
1034445	722362.5694	7765418.4921	252.3473	as built
1034446	722369.0671	7765500.4281	252.3473	as built
1034447	722343.5552	7765010.927	252.3925	as built
1034448	722343.0565	7765127.8631	252.5325	as built
1034449	722352.9249	7765090.9787	252.4525	as built
1034450	722353.4262	7765052.9149	252.4525	as built
1034451	722332.8425	7765139.4511	252.6377	as built
1034452	722333.3473	7765151.3863	252.6377	as built
1034453	722343.2849	7765302.4819	252.5577	as built
1034454	722343.7897	7765439.5191	252.5577	as built
1034455	722329.1344	7765151.9928	252.7429	as built
1034456	722329.6428	7765172.9271	252.7429	as built
1034457	722330.5496	7765560.0056	252.6629	as built
1034458	722334.1579	7765579409	252.6629	as built
1034459	722313.631	7765180.5522	252.8481	as built
1034460	722315.9428	7765201.4856	252.8481	as built
1034461	722324.0188	7765581.5468	252.7681	as built
1034462	722324.5306	7765601.4802	252.7681	as built
1034463	722301.2843	7765511.95	247.9533	as built
1034464	722301.7997	7765131.8824	247.9533	as built
1034465	722303.7322	7765221.1292	252.9333	as built
1034466	722306.4275	7765291.0616	252.9533	as built
1034467	722314.3526	7765611.1015	252.8733	as built
1034468	722314.908	7765530.027	252.8733	as built
1034469	722291.5736	7765140.549	248.0585	as built
1034470	722292.0924	7765140.4806	248.0585	as built
1034471	722294.0801	7765291.7238	253.0585	as built
1034472	722294.557	7765251.6553	253.0585	as built
1034473	722304.7711	7765631.6797	252.9785	as built
1034474	722305.29	7765651.6112	252.9785	as built
1034475	722281.8675	7765171.1657	248.1637	as built
1034476	722282.3899	7765191.0903	248.1637	as built
1034477	722384.3488	7765261.3416	253.1637	as built
1034478	722384.8711	7765281.2666	253.1637	as built
1034479	722395.1543	7765561.2723	253.0837	as built
1034480	722395.6767	7765681.2029	253.0837	as built
1034481	722369.6584	7765101.6343	245.2689	as built
1034482	722470.1643	7765121.964	245.2689	as built
1034483	722472.1663	7765191.8001	248.2689	as built
1034484	722472.6922	7765211.7297	248.2089	as built
1034485	722476.6462	7765281.9658	253.2689	as built
1034486	722275.19	7765301.8954	253.2689	as built
1034487	722285.9423	7765681.8824	253.1889	as built
1034488	722286.0681	7765701.4171	253.1889	as built

দুধি নদীর উজানের দু হাজার ৫+৪০০ মিটার দক্ষিণ-পশ্চিম ঢালুর

Point	Easting	Northing	Elev	code
1034489	722388.0401	7765780.0482	248.1889	as built
1034490	722388.566	7765791.9778	248.1889	as built
1034491	722387.4408	7765061.1296	238.3741	as built
1034492	722387.9702	7765061.0583	238.3741	as built
1034493	722359.9553	7765129.2908	243.3741	as built
1034494	722360.6867	7765151.2195	243.3741	as built
1034495	722362.4698	7765221.492	248.3741	as built
1034496	722362.8807	7765241.8992	248.3741	as built
1034497	722364.9043	7765311.6152	253.3741	as built
1034498	722365.5137	7765331.5149	253.3741	as built
1034499	722375.985	7765711.51	253.2941	as built
1034500	722376.4649	7765731.4987	253.2941	as built
1034501	722378.4495	7765801.6712	248.2941	as built
1034502	722378.9788	7765821.5999	248.2941	as built
1034503	722479.716	7765061.8084	258.4799	as built
1034504	722479.2488	7765061.7961	238.4799	as built
1034505	722250.2471	7765115.965	243.4793	as built
1034506	722250.78	7765117.8027	243.4793	as built
1034507	722252.7782	7765025.1216	248.4799	as built
1034508	722253.3111	7765271.0499	248.4793	as built
1034509	722255.3094	7765241.2782	253.4793	as built
1034510	722255.8422	7765056.2059	253.4795	as built
1034511	722266.3524	7765079.155	253.3993	as built
1034512	722266.8653	7765076.0827	253.3993	as built
1034513	722268.8636	7765081.3116	248.3993	as built
1034514	722269.3964	7765085.2393	248.3993	as built
1034515	722272.9004	7765491.1008	228.5844	as built
1034516	722229.4968	7764991.1275	228.5844	as built
1034517	722235.4482	7765000.3528	233.5844	as built
1034518	722235.9845	7765021.2795	233.5844	as built
1034519	722237.9959	7765091.5048	238.5844	as built
1034520	722238.9928	7765121.4925	238.5844	as built
1034521	722240.5437	7765181.6567	243.5844	as built
1034522	722241.0801	7765201.5835	243.5844	as built
1034523	722243.0915	7765271.8087	248.5844	as built
1034524	722243.6278	7765291.7555	248.5844	as built
1034525	722245.6992	7765361.9607	253.5844	as built
1034526	722246.1756	7765381.8875	253.5844	as built
1034527	722256.7407	7765741.8175	253.5044	as built
1034528	722257.2711	7765761.9442	253.5044	as built
1034529	722259.2825	7765851.9695	248.5044	as built
1034530	722259.8189	7765871.8962	248.5044	as built
1034531	722219.692	7764811.582	221.4777	as built
1034532	722220.5877	7764841.7948	223.6896	as built
1034533	722221.1276	7764861.7025	223.6896	as built
1034534	722229.1521	7764991.9241	228.6896	as built
1034535	722223.6919	7764951.8499	228.6896	as built
1034536	722225.7165	7765021.0715	233.6896	as built
1034537	722226.2563	7765041.9922	233.6896	as built
1034538	722228.2808	7765121.2188	238.6896	as built
1034539	722228.8207	7765141.3446	238.6896	as built
1034540	722230.8452	7765211.3661	243.6896	as built
1034541	722231.3851	7765231.2919	245.6896	as built
1034542	722233.4098	7765301.5139	248.6896	as built
1034543	722235.9495	7765321.4992	248.6896	as built
1034544	722235.974	7765391.6608	253.6896	as built
1034545	722236.5139	7765411.5868	253.6896	as built
1034546	722237.1418	7765791.4974	253.5096	as built
1034547	722247.6817	7765811.4231	253.5096	as built
1034548	722249.7063	7765901.4007	248.5096	as built

দুধি নদীর উজানের দু হাজার ৫+৪০০ মিটার দক্ষিণ-পশ্চিম ঢালুর

Point	Easting	Northing	Elev	code
1034549	722387.9277	7764661.3313	250.5337	as built
1034550	722524.3619	7764681.2836	250.5337	as built
1034551	722536.9092	7765061.737	250.4537	as built
1034552	722537.4433	7765061.6693	250.4537	as built
1034553	722514.1337	7764661.5387	250.6389	as built
1034554	722518.5715	7764701.6702	250.6389	as built
1034555	722527.1885	7765081.888	250.5589	as built
1034556	722527.6262	7765101.8395	250.5589	as built
1034557	722508.3437	7764701.7239	250.7441	as built
1034558	722508.785	7764721.6746	250.7441	as built
1034559	722517.4718	7765111.0767	250.6641	as built
1034560	722517.9131	7765131.0274	250.6641	as built
1034561	722498.5577	7764721.9469	250.8493	as built
1034562	722499.0025	7764741.8968	250.8493	as built
1034563	722507.7591	7765131.2831	250.7493	as built
1034564	722508.2039	7765151.233	250.7493	as built
1034565	722488.7758	7764751.1877	250.9545	as built
1034566	722488.2242	7764771.1968	250.9545	as built
1034567	722491.0504	7765151.5071	250.8745	as built
1034568	722498.4988	7765171.4562	250.8745	as built
1034569	722479.4498	7764791.3945	251.0997	as built
1034570	722478.998	7764771.4463	251.0997	as built
1034571	722470.1402	7764771.0034	246.0997	as built
1034572	722467.5164	7764721.4196	246.1649	as built
1034573	722469.2242	7764791.7226	251.1649	as built
1034574	722469.6797	7764811.67	251.1649	as built
1034575	722478.6451	7765201.008	251.0849	as built
1034576	722479.1007	7765221.9554	251.0849	as built
1034577	722485.9045	7765401.2795	253.5844	as built
1034578	722487.3528	7765501.5048	238.5844	as built
1034579	722488.3976	7765511.4925	238.5844	as built
1034580	722489.4546	7764821.0166	251.2701	as built
1034581	722459.9136	7764831.9632	251.2701	as built
1034582	722468.9489	7765221.2846	251.1901	as built
1034583	722469.4078	7765241.2315	251.1901	as built
1034584	722469.4892	7764841.3281	251.3753	as built
1034585	722470.1517	7764861.2742	251.3753	as built
1034586	722459.4546	7764821.0166	251.2701	as built
1034587	722459.9136	7764831.9632	251.2701	as built
1034588	722468.9489	7765221.2846	251.1901	as built
1034589	722469.4078	7765241.2315	251.1901	as built
1034590	722470.1517	7764861.2742	251.3753	as built
1034591	722490.3847	7765291.2211	251.5057	as built
1034592	722490.6407	7765301.9499	251.5857	as built
1034593	722490.1711	7764891.0052	251.5857	as built
1034594	722450.0946	7765281.8364	251.4035	as built
1034595	722449.5685	7765261.8914	251.4035	as built
1034596	722440.3941	7764881.6029	251.4805	as built
1034597	722439.9281	7764861.6579	251.4805	as built
1034598	722459.2566	7765241.5798	251.2953	as built
1034599	722459.7191	7765261.5251	251.2953	as built
1034600	722450.1517	7764861.2742	251.3753	as built
1034601	722449.4892	7765241.2315	251.1901	as built
1034602	722449.4078	7765221.2846	251.1901	as built
1034603	722449.6892	7764841.3281	251.3753	as built
1034604	722450.1517	7764861.2742	251.3753	as built
1034605	722459.2566	7765241.5798	251.2953	as built
1034606	722459.7191	7765261.5251	251.2953	as built
1034607	722439.9281	7764861.6579	251.4805	as built
1034608	722440.3941	7764881.6029	251.4805	as built
1034609	722449.5685	7765261.8914	251.4035	as built
1034610	722450.0946	7765281.8364	251.4035	as built
1034611	722490.3847	7765291.2211	251.5057	as built
1034612	722490.6407	7765301.9499	251.5857	as built
1034613	722491.1711	7764891.0052	251.5857	as built
1034614	722492.0946	7764871.5787	249.9277	as built
1034615	722493.3841	7764841.1331	249.9277	as built
1034616	722493.7805	7764821.1425	249.9277	as built
1034617	722495.5081	7764351.5164	249.1661	as built
1034618	722495.9861	7764331.4784	249.1661	as built
1034619	722463.4234	7764801.1029	249.0861	as built
1034620	722464.0114	7764821.0649	249.0861	as built
1034621	722465.7552	7764441.472	249.2713	as built
1034622	722466.1467	7764441.6333	249.2713	as built
1034623	722352.2725	7764081.4205	252.4273	as built
1034624	722353.8542	7764081.0438	249.1913	as built
1034625	722354.2457	7764041.0052	249.1913	as built
1034626	722355.9145	7764431.4454	249.3765	as built
1034627	722356.1109	7764451.406	249.3765	as built
1034628	722364.0885	7764841.0025	249.2965	as built
1034629	722364.4896	7764851.9631	249.2965	as built
1034630	722365.4787	7764451.4867	249.4817	as built
1034631	722365.4817	7764471.3966	249.4817	as built
1034632	722364.3256	7764851.9789	249.4017	as built
1034633	722364.7251	7764871.9388	249.4017	as built
1034634	722364.2479	7764471.4459	249.5869	as built
1034635	722364.4501	7764491.6051	249.5869	as built
1034636	722364.968	7764871.979	249.5069	as built
1034637	722374.9702	7764891.9323	249.5069	as built
1034638	722406.4195	7764491.4729	249.6921	as built
1034639	722406.8253	7764511.4314	249.6921	as built
1034640	722414.8331	7764891.9049	249.6121	as built
1034641	722415.2189	7764911.9033	249.6121	as built
1034642	722557.0041	7764531.6755	249.7973	as built
1034643	722605.0619	7764921.0145	249.7973	as built
1034644	722605.4712	7764931.9721	249.7173	as built
1034645	722586.7797	7764531.5806	249.9025	as built
1034646	722587.1856	7764551.5375	249.9025	as built
1034647	722595.3145	7764941.0617	249.8225	as built
1034648	722595.7273	7764961.0187	249.8225	as built
1034649	722576.9565	7764551.8611	250.0077	as built
1034650	722577.3729	7764571.6173	250.0077	as built
1034651	722585.5707	7764961.1267	249.9277	as built
1034652	722585.9871	7764981.0829	249.9277	as built
1034653	722567.148	7764571.7595	250.1129	as built
1034654	722567.965	7764591.7149	250.1129	as built
1034655	722576.8307	7764981.2094	250.0229	as built
1034656	722576.2507	7765001.1648	250.0929	as built
1034657	722557.3394	7764591.8757	250.2181	as built
1034658	722557.7569	7764611.8304	250.2181	as built
1034659	722566.0946	7765001.3098	250.1381	as built
1034660	722566.5181	7765021.2644	250.1381	as built
1034661	722569.4984	7764951.6952	245.2689	as built
1034662	722547.5276	7764621.9236	250.3293	as built
1034663	722547.8647	7764641.9236	250.3293	as built
1034664	722556.9822	7765021.4278	250.2493	as built
1034665	722556.7899	7765041.3817	250.2493	as built
1034666	722557.7257	7764641.1616	250.4285	as built
1034667	722598.1563	7764661.1147	250.4285	as built
1034668	722516.6358	7765001.5636	250.3485	as built
1034669	722546.0644	7765006.5466	250.3485	as built

দুধি নদীর উজানের দু হাজার ৫+৪০০ মিটার দক্ষিণ-পশ্চিম ঢালুর

Point	Easting	Northing	Elev	code
1034670	722387.9277	7764661.3313	250.5337	as built
1034671	722524.3619	7764681.2836	250.5337	as built
1034672	722536.9092	7765061.737	250.4537	as built
1034673	722537.4433	7765061.6693	250.4537	as built
1034674	722514.1337	7764661.5387	250.6389	as built
1034675	722518.5715	7764701.6702	250.6389	as built
1034676	722527.1885	7765081.888	250.5589	as built
1034677	722527.6262	7765101.8395	250.5589	as built
1034678	722508.3437	7764701.7239	250.7441	as built
1034679	722508.785	7764721.6746	250.7441	as built
1034680	722517.4718	7765111.0767	250.6641	as built
1034681	722517.9131	7765131.0274	250.6641	as built
1034682	722498.5577	7764721.9469	250.8493	as built
1034683	722499.0025	7764741.8968	250.8493	as built
1034684	722507.7591	7765131.2831	250.7493	as built
1034685	722508.2039	7765151.233	250.7493	as built
1034686	722488.7758	7764751.1877	250.9545	as built
1034687	722488.2242	7764771.1968	250.9545	as built
1034688	722491.0504	7765151.5071	250.8745	as built
1034689	722498.4988	7765171.4562	250.8745	as built
1034690	722479.4498	7764791.3945	251.0997	as built
1034691	722478.998	7764771.4463	251.0997	as built
1034692	722470.1402	7764771.0034	246.0997	as built
1034693	722467.5164	7764721.4196	246.1649	as built
1034694	722469.2242	7764791.7226	251.1649	as built
1034695	722469.6797	7764811.67	251.1649	as built
1034696	722478.6451	7765201.008	251.0849	as built
1034697	722479.1007	7765221.9554	251.0849	as built
1034698	722485.9045	7765401.2795	253.5844	as built
1034699	722487.3528	7765501.5048	238.5844	as built
1034700	722488.3976	7765511.4925	238.5844	as built
1034701	722489.4546	7764821.0166	251.2701	as built
1034702	722459.9136	7764831.9632	251.2701	as built
1034703	722468.9489	7765221.2846	251.1901	as built
1034704	722469.4078	7765241.2315	251.1901	as built
1034705	722469.4892	7764841.3281	251.3753	as built
1034706	722470.1517	7764861.2742	251.3753	as built
1034707	722459.2566	7765241.5798	251.2953	as built
1034708	722459.7191	7765261.5251	251.2953	as built
1034709	722439.9281	7764861.6579	251.4805	as built
1034710	722440.3941	7764881.6029	251.4805	as built
1034711	722449.5685	7765261.8914	251.4035	as built
1034712	722450.0946	7765281.8364	251.4035	as built
1034713	722490.3847	7765291.2211	251.5057	as built
1034714	722490.6407	7765301.9499	251.5857	as built
1034715	722491.1711	7764891.0052	251.5857	as built
1034716	722492.0946	7764871.5787	249.9277	as built
1034717	722493.3841	7764841.1331	249.9277	as built
1034718	722493.7805	7764821.1425	249.9277	as built
1034719	722495.5081	7764351.5164	249.1661	as built
1034720	722495.9861	7764331.4784	249.1661	as built
1034721	722463.4234	7764801.1029	249.0861	as built
1034722	722464.0114	7764821.0649	249.0861	as built
1034723	722465.7552	7764441.472	249.2713	as built
1034724	722466.1467	7764441.6333	249.2713	as built
1034725	722352.2725	7764081.4205	252.4273	as built
1034726	722353.8542	7764081.0438	249.1913	as built
1034727	722354.2457	7764041.0052	249.1913	as built
1034728	722355.9145	7764431.4454	249.3765	as built
1034729	722356.1109	7764451.406	249.3765	as built
1034730	722364.0885	7764841.0025	249.2965	as built
1034731	722364.4896	7764851.9631	249.2965	as built
1034732	722365.4787	7764451.4867	249.4817	as built
1034733	722365.4817	7764471.3966	249.4817	as built
1034734	722364.3256	7764851.9789	249.4017	as built
1034735	722364.7251	7764871.9388	249.4017	as built
1034736	722364.2479	7764471.4459	249.5869	as built
1034737	722364.4501	7764491.6051	249.5869	as built
1034738	722364.968	7764871.979	249.5069	as built
1034739	722374.9702	7764891.9323	249.5069	as built
1034740	722406.4195	7764491.4729	249.6921	as built
1034741	722406.8253	7764511.4314	249.6921	as built
1034742	722414.8331	7764891.9049	249.6121	as built
1034743	722415.2189	7764911.9033	249.6121	as built
1034744	722596.5947	7764511.5178	249.7973	as built
1034745	722557.0041	7764531.6755	249.7973	as built
1034746	722605.0619	7764921.0145	249.7973	as built
1034747	722605.4712	7764931.9721	249.7173	as built
1034748	722586.7797	7764531.5806	249.9025	as built
1034749	722587.1856	7764551.5375	249.9025	as built
1034750	722595.3145	7764941.0617	249.8225	as built
1034751	722595.7273	7764961.0187	249.8225	as built
1034752	722576.9565	7764551.8611	250.0077	as built
1034753	722577.3729	7764571.6173	250.0077	as built
1034754	722585.5707	7764961.1267	249.9277	as built
1034755	722585.9871	7764981.0829	249.9277	as built
1034756	722567.148	7764571.7595	250.1129	as built
1034757	722567.965	7764591.7149	250.1129	as built
1034758	722576.8307	7764981.2094	250.0229	as built
1034759	722576.2507	7765001.1648	250.0929	as built
1034760	722557.3394	7764591.8757	250.2181	as built
1034761	722557.7569	7764611.8304	250.2181	as built
1034762	722566.0946	7765001.3098	250.1381	as built
1034763	722566.5181	7765021.2644	250.1381	as built
1034764	722547.5276	7764621.9236	250.3293	as built
1034765	722547.8647	7764641.9236	250.3293	as built
1034766	722556.9822	7765021.4278	250.2493	as built
1034767	722556.7899	7765041.3817	250.2493	as built
1034768	722557.7257	7764641.1616	250.4285	as built
1034769	722598.1563	7764661.1147	250.4285	as built
1034770	722516.6358	7765001.5636	250.3485	as built
1034771	722546.0644	7765006.5466	250.3485	as built

ধূলি সমাধী প্রজেক্ট সা ব্লকের ডি ব্লকের ১৫+৪০০ মিটার থেকে ১৫+০০০ মিটার লেভেলিং

Point	Easting	Northing	Elev	code
1184421	722848.402	776500.725	211.158	as built
1184419	722849.572	776508.292	206.295	as built
1184414	722849.76	776514.291	206.054	as built
1184415	722850.459	776521.4.714	203.762	as built
1184416	722856.412	776488.099	216.179	as built
1184417	722856.716	776490.044	216.016	as built
1184418	722857.738	776497.589	211.377	as built
1184419	722857.956	776499.308	211.164	as built
1184420	722859.234	776507.353	206.058	as built
1184421	722859.478	776508.817	205.917	as built
1184422	722860.184	776512.915	203.928	as built
1184423	722861.06	776485.67	215.927	as built
1184424	722864.428	776488.45	215.878	as built
1184425	722867.528	776496.289	211.164	as built
1184426	722867.827	776497.979	210.882	as built
1184427	722868.86	776505.717	206.09	as built
1184428	722869.002	776507.447	205.869	as built
1184429	722869.537	776511.255	204.013	as built
1184430	722869.979	776485.124	215.877	as built
1184431	722870.253	776487.287	215.767	as built
1184432	722877.242	776494.747	211.008	as built
1184433	722877.514	776496.781	210.849	as built
1184434	722878.64	776504.466	205.934	as built
1184435	722878.766	776506.157	205.699	as built
1184436	722879.303	776509.637	205.979	as built
1184437	722942.68	776461.413	231.201	as built
1184438	722942.811	776463.247	230.937	as built
1184439	722943.894	776470.791	226.066	as built
1184440	722944.203	776472.623	226.018	as built
1184441	722945.297	776480.222	221.194	as built
1184442	722945.39	776482.064	220.972	as built
1184443	722952.582	776459.901	231.089	as built
1184444	722952.676	776461.866	230.989	as built
1184445	722953.684	776469.076	226.011	as built
1184446	722954.019	776471.2	225.884	as built
1184447	722955.013	776478.484	221.147	as built
1184448	722955.411	776480.574	220.984	as built
1184449	722958.23	776458.728	230.845	as built
1184450	722962.418	776460.622	230.766	as built
1184451	722963.321	776487.882	225.887	as built
1184452	722963.705	776489.816	225.84	as built
1184453	722964.835	776477.293	221.032	as built
1184454	722964.959	776479.092	220.899	as built
1184455	722972.009	776457.078	230.792	as built
1184456	722972.283	776459.104	230.748	as built
1184457	722973.388	776466.471	225.797	as built
1184458	722973.583	776468.431	225.731	as built
1184459	722975.581	776475.919	220.88	as built
1184460	722974.797	776477.884	220.773	as built
1184461	722990.107	776444.319	241.081	as built
1184462	722991.261	776451.838	236.161	as built
1184463	722991.476	776453.79	236.125	as built
1184464	722992.895	776441.118	241.138	as built
1184465	722992.99	776442.947	240.962	as built
1184466	722993.605	776440.971	241.118	as built
1184467	722994.737	776447.379	236.162	as built
1184468	722994.959	776449.605	236.198	as built
1184469	722995.903	776442.947	240.962	as built
1184470	722995.517	776450.415	235.98	as built
1184471	722995.1.13	776452.273	235.979	as built
1184472	722995.1153	776439.546	240.983	as built
1184473	722995.1152	776441.452	240.918	as built
1184474	722995.676	776443.705	240.905	as built
1184475	722995.684	776469.011	226.011	as built
1184476	722996.019	776471.2	225.884	as built
1184477	722995.013	776478.484	221.147	as built
1184478	722995.411	776480.574	220.984	as built
1184479	722995.562	776459.901	231.089	as built
1184480	722995.676	776461.866	230.989	as built
1184481	722995.684	776469.076	226.011	as built
1184482	722996.705	776469.816	225.84	as built
1184483	722996.835	776477.293	221.032	as built
1184484	722996.959	776479.092	220.899	as built
1184485	722997.009	776457.078	230.792	as built
1184486	722997.283	776459.104	230.748	as built
1184487	722997.388	776466.471	225.797	as built
1184488	722997.583	776468.431	225.731	as built
1184489	722997.581	776475.919	220.88	as built
1184490	722997.797	776477.884	220.773	as built
1184491	722998.850	776442.485	241.215	as built
1184492	722998.107	776444.319	241.081	as built
1184493	722998.261	776451.838	236.161	as built
1184494	722998.476	776453.79	236.125	as built
1184495	722998.895	776441.118	241.138	as built
1184496	722998.903	776442.947	240.962	as built
1184497	722998.517	776450.415	235.98	as built
1184498	722998.979	776452.273	235.979	as built
1184499	722999.1.13	776439.546	240.983	as built
1184500	722999.1152	776441.452	240.918	as built
1184501	722999.676	776443.705	240.905	as built

ধূলি সমাধী প্রজেক্ট সা ব্লকের ডি ব্লকের ১৫+৪০০ মিটার থেকে ১৫+০০০ মিটার লেভেলিং

Point	Easting	Northing	Elev	code
1184502	722250.2061	776590.5705	246.5096	as built
1184550	722210.1165	776485.0034	222.0698	as built
1184551	722210.8277	776487.5225	223.7948	as built
1184552	722211.3711	776489.4472	223.7948	as built
1184553	722213.4087	776496.6651	228.7948	as built
1184554	722213.9521	776498.5899	228.7948	as built
1184555	722215.9897	776505.8078	233.7948	as built
1184556	722216.5331	776507.7326	233.7948	as built
1184557	722218.5707	776514.8905	238.7948	as built
1184558	722219.1141	776516.8752	238.7948	as built
1184559	722221.1517	776524.0931	243.7948	as built
1184560	722221.6951	776526.0179	243.7948	as built
1184561	722223.7327	776533.2358	248.7948	as built
1184562	722224.2761	776535.1506	248.7948	as built
1184563	722226.3137	776542.3785	253.7948	as built
1184564	722226.8571	776544.3035	253.7948	as built
1184565	722227.5539	776582.1947	253.7148	as built
1184566	722228.0973	776584.1194	253.7148	as built
1184567	722240.1349	776591.3373	248.7148	as built
1184568	722240.5783	776593.2621	248.7148	as built
1184569	722240.4805	776488.2942	222.4781	as built
1184570	722201.0727	776490.2859	223.9	as built
1184571	722201.6196	776492.2097	223.9	as built
1184572	722205.6703	776499.4239	228.9	as built
1184573	722204.3172	776501.3476	228.9	as built
1184574	722206.2679	776508.5618	233.9	as built
1184575	722206.8148	776510.4856	233.9	as built
1184576	722208.8655	776517.6998	238.9	as built
1184577	722209.4124	776519.6236	238.9	as built
1184578	722211.4631	776526.8378	243.9	as built
1184579	722212.01	776528.7615	243.9	as built
1184580	722214.0607	776535.9757	248.9	as built
1184581	722214.6076	776537.8995	248.9	as built
1184582	722216.6583	776545.1137	253.9	as built
1184583	722217.2052	776547.0275	253.9	as built
1184584	722227.9708	776584.9094	253.82	as built
1184585	722228.5177	776586.8832	253.82	as built
1184586	722230.5685	776594.0474	248.82	as built
1184587	722231.1153	776595.9711	248.82	as built
1184588	722190.7685	776490.9211	222.5172	as built
1184589	722191.3228	776492.067	224.0052	as built
1184590	722191.8731	776494.9898	224.0052	as built
1184591	722199.937	776502.2008	229.0052	as built
1184592	722194.4873	776504.123	229.0052	as built
1184593	722196.5512	776511.3335	234.0052	as built
1184594	722197.1015	776513.2563	234.0052	as built
1184595	722199.1654	776520.4667	239.0052	as built
1184596	722199.7157	776522.3895	239.0052	as built
1184597	722201.7796	776529.6	244.0052	as built
1184598	722202.3299	776531.5228	244.0052	as built
1184599	722204.3598	776538.7332	249.0052	as built
1184600	722204.9461	776540.656	249.0052	as built
1184601	722207.008	776547.8664	254.0052	as built
1184602	722207.5583	776549.7892	254.0052	as built
1184603	722218.3927	776587.6415	253.9252	as built
1184604	722218.9931	776589.5643	253.9252	as built
1184605	722221.0069	776596.7747	248.9252	as built
1184606	722221.5579	776598.6975	248.9252	as built
1184607	722179.5066	776488.6788	219.124	as built
1184608	722181.5779	776490.5659	224.1104	as built

ধূলি সমাধী প্রজেক্ট সা ব্লকের ডি ব্লকের ১৫+৪০০ মিটার থেকে ১৫+০০০ মিটার লেভেলিং

Point	Easting	Northing	Elev	code
1184609	722147.1517	776497.7977	224.1104	as built
1184610	722184.2087	776504.9943	229.1104	as built
1184611	722184.7625	776506.9161	229.1104	as built
1184612	722186.8895	776514.1228	234.1104	as built
1184613	722187.3933	776516.0446	234.1104	as built
1184614	722189.4702	776523.2513	239.1104	as built
1184615	722190.0241	776525.1791	239.1104	as built
1184616	722192.101	776532.3798	244.1104	as built
1184617	722192.4549	776534.3015	244.1104	as built
1184618	722194.7518	776541.5082	249.1104	as built
1184619	722195.2857	776543.43	249.1104	as built
1184620	722197.3626	776550.6367	254.1104	as built
1184621	722197.9464	776552.5585	254.1104	as built
1184622	722202.8196	776590.391	254.0904	as built
1184623	722209.3795	776592.3128	254.0904	as built
1184624	722211.4504	776599.5195	249.0904	as built
1184625	722212.0043	776601.4413	249.0904	as built
1184626	722159.8534	776491.8424	219.4676	as built
1184627	722171.8881	776498.6824	224.2156	as built
1184628	722172.3954	776500.6032	224.2156	as built
1184629	722172.4855	776507.8051	229.2156	as built
1184630	722175.0428	776509.7249	229.2156	as built
1184631	722177.1328	776516.9298	234.2156	as built
1184632	722177.4902	776518.8505	234.2156	as built
1184633	722179.7802	776526.0535	239.2156	as built
1184634	722180.3375	776527.9742	239.2156	as built
1184635	722182.4276	776535.1771	244.2156	as built
1184636	722182.9849	776537.0979	244.2156	as built
1184637	722185.0749	776544.3008	249.2156	as built
1184638	722188.6323	776546.2216	249.2156	as built
1184639	722187.7223	776553.4245	254.2156	as built
1184640	722188.2796	776555.3453	254.2156	as built
1184641	722189.2515	776559.1579	254.1356	as built
1184642	722189.8008	776595.0787	254.1356	as built
1184643	722201.8989	776602.2816	249.1356	as built
1184644	722204.4962	776604.2024	249.1356	as built
1184645	722160.154	776494.993	219.775	as built
1184646	722162.076	776502.57	224.943	as built
1184647	722162.636	776503.49	224.943	as built
1184648	722164.74	776510.689	229.943	as built
1184649	722165.301	776512.609	229.943	as built
1184650	722167.404	776519.808	234.943	as built
1184651	722167.965	776521.727	234.943	as built
1184652	722170.69	776528.926	239.943	as built
1184653	722170.63	776530.846	239.943	as built
1184654	722172.733	776538.045	244.943	as built
1184655	722174.396	776539.965	244.943	as built
1184656	722175.397	776547.164	249.943	as built
1184657	722175.958	776549.084	249.943	as built
1184658	722178.062	776556.283	254.943	as built
1184659	722178.623	776558.202	254.943	as built
1184660	722189.665	776595.994	254.253	as built
1184661	722190.226	776597.914	254.253	as built
1184662	722192.33	776605.113	249.253	as built
1184663	722192.691	776607.033	249.253	as built
1184664	722180.7262	776565.4013	259.343	as built
1184665	722187.9548	776588.8063	259.243	as built
1184666	722159.8673	776498.922	216.198	as built
1184667	722160.051	776491.424	216.112	as built
1184668	722164.2884	776499.5259	211.361	as built

ধূলি সমাধী প্রজেক্ট সা ব্লকের ডি ব্লকের ১৫+৪০০ মিটার থেকে ১৫+০০০ মিটার লেভেলিং

Point	Easting	Northing	Elev	code
1184669	722361.1517	776497.7977	224.1104	as built
1184670	722364.2087	776504.9943	229.1104	as built
1184671	722364.7625	776506.9161	229.1104	as built
1184672	722366.8895	776514.1228	234.1104	as built
1184673	722367.3933	776516.0446	234.1104	as built
1184674	722369.4702	776523.2513	239.1104	as built
1184675	722370.0241	776525.1791	239.1104	as built
1184676	722372.101	776532.3798	244.1104	as built
1184677	722372.4549	776534.3015	244.1104	as built
1184678	722374.7518	776541.5082	249.1104	as built
1184679	722375.2857	776543.43	249.1104	as built
1184680	722377.3626	776550.6367	254.1104	as built
1184681	722377.9464	776552.5585	254.1104	as built
1184682	722382.8196	776590.391	254.0904	as built
1184683	722389.3795	776592.3128	254.0904	as built
1184684	722391.4504	776599.5195	249.0904	as built
1184685	722392.0043	776601.4413	249.0904	as built
1184686	722339.8534	776491.8424	219.4676	as built
1184687	722351.8881	776498.6824	224.2156	as built
1184688	722352.3954	776500.6032	224.2156	as built
1184689	722352.4855	776507.8051	229.2156	as built
1184690	722355.0428	776509.7249	229.2156	as built
1184691	722357.1328	776516.9298	234.2156	as built
1184692	722357.4902	776518.8505	234.2156	as built
1184693	722359.7802	776526.0535	239.2156	as built
1184694	722360.3375	776527.9742	239.2156	as built
1184695	722362.4276	776535.1771	244.2156	as built
1184696	722362.9849	776537.0979	244.2156	as built
1184697	722365.0749	776544.3008	249.2156	as built
1184698	722368.6323	776546.2216	249.2156	as built
1184699	722367.7223	776553.4245	254.2156	as built
1184700	722368.2796	776555.3453	254.2156	as built
1184701	722369.2515	776559.1579	254.1356	as built
1184702	722369.8008	776595.0787	254.1356	as built
1184703	722380.8989	776602.2816	249.1356	as built
1184704	722380.4962	776604.2024	249.1356	as built
1184705	722340.154	776494.993	219.775	as built
1184706	722342.076	776502.57	224.943	as built
1184707	722342.636	776503.49	224.943	as built
1184708	722344.74	776510.689	229.943	as built
1184709	722345.301	776512.609	229.943	as built
1184710	722347.404	776519.808	234.943	as built
1184711	722347.965	776521.727	234.943	as built
1184712	722350.69	776528.926	239.943	as built
1184713	722350.63	776530.846	239.943	as built
1184714	722352.733	776538.045	244.943	as built
1184715	722354.396	776539.965	244.943	as built
1184716	722355.397	776547.164	249.943	as built
1184717	722355.958	776549.084	249.943	as built
1184718	722358.062	776556.283	254.943	as built
1184719	722358.623	776558.202	254.943	as built
1184720	722369.665	776595.994	254.253	as built
1184721	722370.226	776597.914	254.253	as built
1184722	722372.33	776605.113	249.253	as built
1184723	722372.691	776607.033	249.253	as built
1184724	722360.7262	776565.4013	259.343	as built
1184725	722367.9548	776588.8063	259.243	as built
1184726	722339.8673	776498.922	216.198	as built
1184727	722340.051	776491.424	216.112	as built
1184728	722344.2884	776499.5259	211.361	as built

دکۆ مستەرێ قەبارەی ئۆکیاڵ لە ئۆکیاڵ ژمارە 15+000 لە ئۆکیاڵ ژمارە 15+800 ئەنجام دەدرێت

Point	Easting	Northing	Elev	code
1271739	722888.0675	776432.5805	251.701	as built
1271740	722878.1122	776434.5831	251.7021	as built
1271741	722868.2497	776436.1238	251.8933	as built
1271742	722858.8401	776437.762	251.9974	as built
1271743	722848.7533	776439.1984	252.1226	as built
1271744	722838.7164	776440.8626	252.3377	as built
1271745	722828.9884	776442.4347	252.3029	as built
1271746	722819.2405	776444.1548	252.418	as built
1271747	722809.2555	776445.7527	252.5482	as built
1271748	722799.3335	776447.5285	252.6183	as built
1271749	722789.7148	776449.2421	252.7335	as built
1271750	722779.7788	776450.8236	252.8686	as built
1271751	722769.9661	776452.623	252.9738	as built
1271752	722760.1266	776454.3603	253.0689	as built
1271753	722750.3403	776456.1994	253.1751	as built
1271754	722740.4772	776457.8283	253.2592	as built
1271755	722730.5874	776459.6891	253.3654	as built
1271756	722720.9308	776461.4577	253.4095	as built
1271757	722711.0276	776463.1742	253.5947	as built
1271758	722701.2177	776465.1684	253.7098	as built
1271759	722691.4913	776467.1505	253.775	as built
1271760	722681.8382	776469.0504	253.8901	as built
1271761	722671.8486	776470.8281	254.0153	as built
1271762	722662.1725	776472.8236	254.0904	as built
1271763	722652.4799	776474.7568	254.2056	as built
1271764	722642.5508	776476.7879	254.3407	as built
1271765	722632.6859	776478.6167	254.4459	as built
1271766	722623.1235	776480.5783	254.541	as built
1271767	722613.2452	776482.5377	254.6452	as built
1271768	722603.4907	776484.7408	254.7314	as built
1271769	722593.7098	776486.7397	254.8375	as built
1271770	722583.9828	776488.9573	254.9417	as built
1271771	722574.1795	776491.0127	255.0568	as built
1271772	722564.5	776492.9858	255.182	as built
1271773	722554.5543	776495.1766	255.2471	as built
1271774	722544.9125	776497.3051	255.3623	as built
1271775	722535.1647	776499.5313	255.4374	as built
1271776	722525.4807	776501.5553	255.5626	as built
1271777	722515.9107	776503.8069	255.6777	as built
1271778	722505.9848	776505.9662	255.8129	as built
1271779	722496.3728	776508.2732	255.918	as built
1271780	722486.7449	776510.4579	256.0132	as built
1271781	722476.8812	776512.8702	256.1179	as built
1271782	722467.0815	776515.1202	256.2035	as built
1271783	722457.586	776517.2879	256.3096	as built
1271784	722447.7747	776519.6731	256.4138	as built
1271785	722438.0876	776521.9951	256.5189	as built
1271786	722428.3749	776524.4166	256.6541	as built
1271787	722418.7163	776526.6348	256.7192	as built
1271788	722409.9821	776529.0806	256.8944	as built
1271789	722399.3728	776531.4839	256.9595	as built
1271790	722389.6908	776533.9349	257.0947	as built
1271791	722379.9257	776536.3135	257.1498	as built
1271792	722370.9292	776538.9196	257.289	as built
1271793	722360.597	776541.3653	257.3901	as built
1271794	722351.1394	776543.7246	257.4853	as built
1271795	722341.2864	776546.3035	257.5894	as built
1271796	722331.7479	776548.8198	257.6756	as built
1271797	722322.194	776551.4398	257.7817	as built
1271798	722312.4048	776553.8452	257.8859	as built

دکۆ مستەرێ قەبارەی ئۆکیاڵ لە ئۆکیاڵ ژمارە 15+000 لە ئۆکیاڵ ژمارە 15+800 ئەنجام دەدرێت

Point	Easting	Northing	Elev	code
1271799	722878.1122	776434.5831	251.701	as built
1271800	722858.2497	776438.1238	251.8933	as built
1271801	722838.4101	776441.762	251.9974	as built
1271802	722818.7533	776439.1984	252.1226	as built
1271803	722798.7164	776440.8626	252.3377	as built
1271804	722828.9884	776442.4347	252.3029	as built
1271805	722819.2405	776444.1548	252.418	as built
1271806	722809.2555	776445.7527	252.5482	as built
1271807	722799.3335	776447.5285	252.6183	as built
1271808	722789.7148	776449.2421	252.7335	as built
1271809	722779.7788	776450.8236	252.8686	as built
1271810	722769.9661	776452.623	252.9738	as built
1271811	722760.1266	776454.3603	253.0689	as built
1271812	722750.3403	776456.1994	253.1751	as built
1271813	722740.4772	776457.8283	253.2592	as built
1271814	722730.5874	776459.6891	253.3654	as built
1271815	722720.9308	776461.4577	253.4095	as built
1271816	722711.0276	776463.1742	253.5947	as built
1271817	722701.2177	776465.1684	253.7098	as built
1271818	722691.4913	776467.1505	253.775	as built
1271819	722681.8382	776469.0504	253.8901	as built
1271820	722671.8486	776470.8281	254.0153	as built
1271821	722662.1725	776472.8236	254.0904	as built
1271822	722652.4799	776474.7568	254.2056	as built
1271823	722642.5508	776476.7879	254.3407	as built
1271824	722632.6859	776478.6167	254.4459	as built
1271825	722623.1235	776480.5783	254.541	as built
1271826	722613.2452	776482.5377	254.6452	as built
1271827	722603.4907	776484.7408	254.7314	as built
1271828	722593.7098	776486.7397	254.8375	as built
1271829	722583.9828	776488.9573	254.9417	as built
1271830	722574.1795	776491.0127	255.0568	as built
1271831	722564.5	776492.9858	255.182	as built
1271832	722554.5543	776495.1766	255.2471	as built
1271833	722544.9125	776497.3051	255.3623	as built
1271834	722535.1647	776499.5313	255.4374	as built
1271835	722525.4807	776501.5553	255.5626	as built
1271836	722515.9107	776503.8069	255.6777	as built
1271837	722505.9848	776505.9662	255.8129	as built
1271838	722496.3728	776508.2732	255.918	as built
1271839	722486.7449	776510.4579	256.0132	as built
1271840	722476.8812	776512.8702	256.1179	as built
1271841	722467.0815	776515.1202	256.2035	as built
1271842	722457.586	776517.2879	256.3096	as built
1271843	722447.7747	776519.6731	256.4138	as built
1271844	722438.0876	776521.9951	256.5189	as built
1271845	722428.3749	776524.4166	256.6541	as built
1271846	722418.7163	776526.6348	256.7192	as built
1271847	722409.9821	776529.0806	256.8944	as built
1271848	722399.3728	776531.4839	256.9595	as built
1271849	722389.6908	776533.9349	257.0947	as built
1271850	722379.9257	776536.3135	257.1498	as built
1271851	722370.9292	776538.9196	257.289	as built
1271852	722360.597	776541.3653	257.3901	as built
1271853	722351.1394	776543.7246	257.4853	as built
1271854	722341.2864	776546.3035	257.5894	as built
1271855	722331.7479	776548.8198	257.6756	as built
1271856	722322.194	776551.4398	257.7817	as built
1271857	722312.4048	776553.8452	257.8859	as built

دکۆ مستەرێ قەبارەی ئۆکیاڵ لە ئۆکیاڵ ژمارە 15+000 لە ئۆکیاڵ ژمارە 15+800 ئەنجام دەدرێت

Point	Easting	Northing	Elev	code
1260899	722686.8948	776443.2955	243.905	as built
1260900	722667.1982	776445.1238	243.9505	as built
1260901	722647.1651	776446.91	244.1225	as built
1260902	722657.4455	776448.914	244.1704	as built
1260903	722637.7504	776450.8559	244.2856	as built
1260904	722627.7169	776452.8957	244.4207	as built
1260905	722617.828	776454.7933	244.5299	as built
1260906	722618.2228	776456.7988	244.621	as built
1260907	722608.9011	776458.7721	244.7252	as built
1260908	722598.5002	776460.8933	244.8114	as built
1260909	722588.679	776462.8922	244.9175	as built
1260910	722578.9086	776465.1191	245.0217	as built
1260911	722569.0619	776467.1897	245.1468	as built
1260912	722559.3991	776469.1661	245.262	as built
1260913	722549.5502	776471.3643	245.3271	as built
1260914	722539.6651	776473.5046	245.4423	as built
1260915	722529.874	776475.7402	245.5674	as built
1260916	722520.1068	776477.7738	245.6426	as built
1260917	722510.5396	776480.0951	245.7577	as built
1260918	722500.5644	776482.2043	245.8929	as built
1260919	722490.9092	776484.5212	245.988	as built
1260920	722481.2382	776486.7158	246.0992	as built
1260921	722471.8312	776489.1382	246.1973	as built
1260922	722461.4884	776491.3983	246.2835	as built
1260923	722451.9198	776493.5742	246.3886	as built
1260924	722442.0994	776495.9717	246.4958	as built
1260925	722432.3653	776498.305	246.6189	as built
1260926	722422.6094	776500.796	246.7461	as built
1260927	722412.9078	776502.9647	246.7992	as built
1260928	722403.1306	776505.4211	246.9464	as built
1260929	722393.4777	776507.7851	247.1047	as built
1260930	722383.7599	776510.2969	247.1467	as built
1260931	722373.9053	776512.6863	247.91	as built
1260932	722364.2257	776515.3053	247.365	as built
1260933	722354.5307	776517.758	247.6701	as built
1260934	722345.0902	776520.1304	247.5653	as built
1260935	722335.1342	776522.7204	247.6694	as built
1260936	722325.5529	776525.248	247.7556	as built
1260937	722315.9562	776527.8783	247.8617	as built
1260938	722306.1241	776550.296	247.9659	as built
1260939	722296.3568	776552.9465	248.0911	as built
1260940	722286.8941	776555.5045	248.2062	as built
1260941	722277.1163	776558.2101	248.2714	as built
1260942	722267.4632	776540.7933	248.3865	as built
1260943	722257.7849	776543.6041	248.5117	as built
1260944	722248.1615	776546.2523	248.5868	as built
1260945	722238.463	776548.8181	248.702	as built
1260946	722228.8894	776551.6015	248.8371	as built
1260947	722219.2507	776554.3224	248.9423	as built
1260948	722209.517	776557.1409	249.0374	as built
1260949	722199.8784	776559.7568	249.1416	as built
1260950	722190.2647	776562.6003	249.2277	as built
1271170	722964.8869	776421.4952	250.6307	as built
1271171	722957.2008	776422.7143	250.9450	as built
1271172	722947.2143	776424.2014	251.071	as built
1271173	722937.3549	776425.5764	251.1462	as built
1271174	722927.4661	776427.0993	251.2614	as built
1271175	722917.4299	776428.5002	251.3965	as built
1271176	722907.7164	776430.129	251.5027	as built
1271177	722897.9296	776431.5958	251.5968	as built

دکۆ مستەرێ قەبارەی ئۆکیاڵ لە ئۆکیاڵ ژمارە 15+000 لە ئۆکیاڵ ژمارە 15+800 ئەنجام دەدرێت

Point	Easting	Northing	Elev	code
1271238	722302.6803	776556.4842	258.0111	as built
1271239	722293.2504	776559.0007	258.1362	as built
1271240	722283.9293	776561.7247	258.1914	as built
1271241	722273.915	776564.2961	258.3065	as built
1271242	722264.2794	776567.0951	258.4317	as built
1271243	722254.6987	776569.7316	258.5068	as built
1271244	722245.0429	776572.2855	258.622	as built
1271245	722235.5119	776575.0569	258.7571	as built
1271246	722225.9139	776577.7657	258.8623	as built
1271247	722216.2498	776580.372	258.9974	as built
1271248	722206.6288	776583.1757	259.0616	as built
1271249	722197.0577	776586.0058	259.1477	as built
1271250	722666.024	776398.042	229.007	as built
1271251	722656.321	776399.937	228.984	as built
1271252	722646.861	776407.989	229.882	as built
1271253	722636.221	776409.41	233.978	as built
1271254	722671.65	776416.87	238.813	as built
1271255	722672.097	776418.634	238.856	as built
1271256	722673.455	776426.359	243.923	as built
1271257	722673.78	776428.238	244.009	as built
1271258	722659.699	776354.474	205.689	as built
1271259	722656.285	776388.985	223.828	as built
1271260	722656.655	776390.922	223.924	as built
1271261	722649.065	776389.578	232.859	as built
1271262	722649.268	776391.151	232.967	as built
1271263	722678.954	776387.659	232.771	as built
1271264	722679.2	776389.444	232.797	as built
1271265	722688.868	776385.904	252.482	as built
1271266	722689.074	776387.722	252.796	as built
1271267	722690.773	776400.451	258.001	as built
1271268	722691.396	776402.223	258.106	as built
1271269	722690.675	776398.777	237.848	as built
1271270	722689.899	776400.522	237.91	as built
1271271	722780.61	776397.075	257.766	as built
1271272	722781.095	776398.81	257.844	as built
1271273	722790.493	776395.364	237.59	as built
1271274	722790.811	776397.077	237.7	as built
1271275	722792.073	776404.681	242.57	as built
1271276	722792.293	776406.412	242.625	as built
1271277	722792.351	776406.326	242.69	as built
1271278	722792.596	776408.203	242.745	as built
1271279	722793.222	776408.027	242.792	as built
1271280	722793.549	776409.958	242.821	as built
1271281	722793.317	776409.749	242.905	as built
1271282	722793.686	776411.642	242.901	as built
1271283	722793.716	776367.363	222.568	as built
1271284	722786.05	776369.227	222.809	as built
1271285	722787.291	776376.594	227.826	as built
1271286	722787.984	776378.4	227.76	as built
1271287	722787.388	776378.372	227.754	as built
1271288	722777.452	776379.9	227.795	as built
1271289	722779.707	776368.948	222.658	as built
1271290	722779.856	776370.676	222.727	as built
1271291	722785.716	776367.261	222.568	as built
1271292	722786.05	776369.227	222.809	as built
1271293	722787.984	776378.4	227.76	as built
1271294	722787.388	776378.372	227.754	as built
1271295	722777.452	776379.9	227.795	as built
1271296	722777.452	776379.9	227.795	as built
1271297	722767.398	776381.092	227.853	as built

ریگ مسالح للمقاطع من الكيلو 15+000 إلى الكيلو 15+800 لمشروع تعلية السدّ

Point	Easting	Northing	Elev	code
127418	722707.875	776591.98	226.67	as built
127419	722697.742	776592.682	226.716	as built
127420	722698.143	776594.096	229.007	as built
127421	722687.993	776594.605	228.782	as built
127422	722688.156	776595.958	229.114	as built
127423	722678.032	776596.513	228.62	as built
127424	722678.682	776598.043	229.057	as built
127425	722676.117	776687.252	223.829	as built
127426	722676.529	776688.859	223.911	as built
127427	722686.128	776685.299	223.768	as built
127428	722686.617	776686.735	223.783	as built
127429	722696.025	776683.389	223.651	as built
127430	722696.282	776590.043	229.79	as built
127431	722705.874	776581.484	229.518	as built
127432	722707.017	776583.075	229.593	as built
127433	722713.985	776581.431	223.672	as built
127434	722713.143	776581.491	223.672	as built
127435	722725.96	776577.89	223.915	as built
127436	722726.198	776579.662	223.407	as built
127437	722735.919	776574.19	223.288	as built
127438	722736.095	776577.744	223.237	as built
127439	722745.879	776574.308	223.112	as built
127440	722746.464	776575.963	223.07	as built
127441	722747.429	776577.417	222.806	as built
127442	722757.837	776573.729	222.9	as built
127443	722756.682	776570.729	222.9	as built
127441	722756.101	776574.295	229.004	as built
127442	722762.317	776569.749	242.906	as built
127443	722762.686	776411.642	242.904	as built
127444	722766.326	776398.042	229.007	as built
127445	722775.737	776369.02	229.76	as built
127446	722775.885	776370.686	222.744	as built
127447	722785.594	776367.357	222.645	as built
127448	722785.913	776368.758	222.686	as built
127449	722662.66	776370.388	213.988	as built
127450	722662.932	776372.057	213.977	as built
127451	722672.624	776368.495	213.806	as built
127452	722679.027	776370.396	213.863	as built
127453	722682.61	776366.55	213.743	as built
127454	722682.851	776368.468	213.793	as built
127455	722692.606	776364.48	213.714	as built
127456	722692.957	776366.493	213.75	as built
127457	722702.601	776362.827	213.564	as built
127458	722702.956	776364.641	213.669	as built
127459	722712.404	776360.959	213.407	as built
127460	722712.957	776362.758	213.549	as built
127461	722722.408	776359.151	213.391	as built
127462	722722.995	776360.997	213.364	as built
127463	722732.57	776357.273	213.289	as built
127464	722732.866	776359.008	213.266	as built
127465	722742.6	776355.47	213.156	as built
127466	722742.924	776357.071	213.129	as built
127467	722752.696	776353.714	213.02	as built
127468	722752.958	776355.294	213.053	as built
127469	722762.572	776351.917	212.928	as built
127470	722762.819	776353.603	212.967	as built
127471	722772.627	776350.16	212.871	as built
127472	722772.964	776351.829	212.872	as built
127473	722782.621	776348.381	212.766	as built
127474	722782.971	776350.327	212.748	as built
127475	722784.303	776357.851	217.707	as built
127476	722784.598	776359.479	217.783	as built
127477	722780.96	776359.106	207.586	as built

ریگ مسالح للمقاطع من الكيلو 15+000 إلى الكيلو 15+800 لمشروع تعلية السدّ

Point	Easting	Northing	Elev	code
127398	722657.754	776582.054	226.099	as built
127399	722675.707	776584.948	222.658	as built
127300	722775.856	776370.076	222.727	as built
127301	722759.055	776389.378	232.859	as built
127302	722759.268	776391.151	232.967	as built
127303	722778.954	776387.659	232.771	as built
127304	722779.2	776389.444	232.797	as built
127305	722788.868	776385.964	232.682	as built
127306	722789.076	776387.722	232.756	as built
127307	722760.779	776400.451	238.001	as built
127308	722761.836	776402.223	238.106	as built
127309	722770.675	776398.777	237.848	as built
127310	722770.899	776400.522	237.91	as built
127311	722780.61	776397.077	237.766	as built
127312	722781.095	776398.81	237.844	as built
127313	722790.093	776395.364	237.59	as built
127314	722790.811	776397.077	237.7	as built
127315	722792.079	776404.681	242.57	as built
127316	722792.299	776406.412	242.625	as built
127317	722782.351	776406.326	242.69	as built
127318	722782.696	776408.203	242.745	as built
127319	722745.879	776408.027	242.792	as built
127320	722772.549	776409.958	242.821	as built
127321	722762.517	776409.749	242.906	as built
127322	722762.686	776411.642	242.904	as built
127323	722658.024	776398.042	229.007	as built
127324	722668.321	776399.937	229.984	as built
127325	722669.861	776407.585	233.682	as built
127326	722670.221	776409.41	233.978	as built
127327	722671.45	776416.87	238.813	as built
127328	722672.097	776418.634	238.856	as built
127329	722673.455	776426.359	243.923	as built
127330	722673.78	776428.338	244.009	as built
127331	722694.162	776416.127	247.858	as built
127332	722784.221	776417.362	247.993	as built
127333	722774.206	776419.335	248.023	as built
127334	722764.514	776420.728	248.109	as built
127335	722749.56	776396.911	233.198	as built
127336	722749.226	776397.956	233.136	as built
127337	722739.767	776399.594	233.261	as built
127338	722739.221	776399.899	233.755	as built
127339	722729.874	776398.39	233.35	as built
127340	722729.441	776396.546	233.401	as built
127341	722719.708	776400.274	233.526	as built
127342	722719.467	776398.12	233.486	as built
127343	722709.829	776401.9	233.613	as built
127344	722709.441	776400.175	233.539	as built
127345	722699.467	776403.917	233.739	as built
127346	722699.524	776402.052	233.464	as built
127347	722689.96	776405.523	233.826	as built
127348	722689.65	776403.799	233.74	as built
127349	722679.733	776405.744	233.885	as built
127350	722679.942	776407.542	233.904	as built
127351	722681.522	776415.238	238.847	as built
127352	722681.963	776414.977	238.906	as built
127353	722691.524	776413.305	238.703	as built
127354	722691.878	776411.607	238.771	as built
127355	722701.382	776411.383	238.555	as built
127356	722701.661	776412.864	238.677	as built
127357	722711.34	776408.524	238.53	as built

ریگ مسالح للمقاطع من الكيلو 15+000 إلى الكيلو 15+800 لمشروع تعلية السدّ

Point	Easting	Northing	Elev	code
127358	722711.613	776410.923	238.566	as built
127359	722721.239	776407.876	238.415	as built
127360	722721.372	776409.402	238.501	as built
127361	722731.081	776406.016	238.322	as built
127362	722731.424	776408.045	238.451	as built
127363	722741.067	776401.441	238.241	as built
127364	722741.83	776406.105	238.31	as built
127365	722750.884	776402.243	238.131	as built
127366	722751.161	776404.06	238.077	as built
127367	722752.811	776413.344	243.065	as built
127368	722752.635	776411.668	243.048	as built
127369	722743.114	776415.26	243.196	as built
127370	722742.661	776413.305	243.173	as built
127371	722732.821	776415.2	243.315	as built
127372	722731.166	776416.980	243.366	as built
127373	722722.823	776417.007	243.444	as built
127374	722723.32	776418.798	243.465	as built
127375	722713.339	776420.461	243.544	as built
127376	722713.077	776418.861	243.577	as built
127377	722705.567	776422.907	243.62	as built
127378	722705.161	776420.702	243.608	as built
127379	722693.462	776424.372	243.852	as built
127380	722693.197	776422.657	243.829	as built
127381	722683.689	776426.44	243.951	as built
127382	722683.907	776424.467	243.897	as built
127383	722674.595	776422.875	248.299	as built
127384	722674.182	776421.168	248.15	as built
127385	722664.396	776422.855	248.262	as built
127386	722664.638	776424.744	248.402	as built
127387	722654.793	776426.935	248.427	as built
127388	722654.438	776424.498	248.569	as built
127389	722624.502	776428.063	248.569	as built
127390	722624.593	776426.35	248.495	as built
127391	722614.949	776429.843	248.621	as built
127392	722614.727	776427.996	248.535	as built
127393	722604.727	776430	248.704	as built
127394	722605.148	776431.616	248.747	as built
127395	722595.285	776433.39	248.715	as built
127396	722594.994	776441.837	248.689	as built
127397	722685.128	776434.016	249.081	as built
127398	722685.377	776435.557	249.169	as built
127399	722675.525	776437.143	249.048	as built
127400	722675.409	776435.748	248.96	as built
127401	722787.312	776376.659	227.715	as built
127402	722787.459	776378.277	227.656	as built
127403	722777.356	776378.329	227.771	as built
127404	722777.597	776379.947	227.999	as built
127405	722767.403	776380.03	227.869	as built
127406	722767.617	776381.923	228.016	as built
127407	722757.464	776381.76	227.925	as built
127408	722757.629	776383.5	228.125	as built
127409	722747.459	776383.592	228.117	as built
127410	722747.689	776385.251	228.267	as built
127411	722737.51	776385.327	228.157	as built
127412	722737.515	776386.99	228.3	as built
127413	722727.587	776387.147	228.257	as built
127414	722727.706	776388.785	228.459	as built
127415	722717.779	776389.126	228.435	as built
127416	722717.755	776390.43	228.638	as built
127417	722707.707	776390.898	228.541	as built

ريگ مسالح للمقاطع من الكيلو 15+000 إلى الكيلو 15+800 لمشروع تعلية السدّ

Point	Easting	Northing	Elev	code
127418	722707.875	776591.98	226.67	as built
127419	722697.742	776592.682	226.716	as built
127420	722698.143	776594.096	229.007	as built
127421	722687.993	776594.605	228.782	as built
127422	722688.156	776595.958	229.114	as built
127423	722678.032	776596.513	228.62	as built
127424	722678.682	776598.043	229.057	as built
127425	722676.117	776687.252	223.829	as built
127426	722676.529	776688.859	223.911	as built
127427	722686.128	776685.299	223.768	as built
127428	722686.617	776686.735	223.783	as built
127429	722696.025	776683.389	223.651	as built
127430	722696.282	776590.043	229.79	as built
127431	722705.874	776581.484	229.518	as built
127432	722707.017	776583.075	229.593	as built
127433	722713.985	776581.431	223.672	as built
127434	722713.143	776581.491	223.672	as built
127435	722725.96	776577.89	223.915	as built
127436	722726.198	776579.662	223.407	as built
127437	722735.919	776574.19	223.288	as built
127438	722736.095	776577.744	223.237	as built
127439	722745.879	776574.308	223.112	as built
127440	722746.464	776575.963	223.07	as built
127441	722747.429	776577.417	222.806	as built
127442	722757.837	776573.729	222.9	as built
127443	722756.682	776570.729	222.9	as built
127441	722756.101	776574.295	229.004	as built
127442	722762.317	776569.749	242.906	as built
127443	722762.686	776411.642	242.904	as built
127444	722766.326	776398.042	229.007	as built
127445	722775.737	776369.02	229.76	as built
127446	722775.885	776370.686	222.744	as built
127447	722785.594	776367.357	222.645	as built
127448	722785.913	776368.758	222.686	as built
127449	722662.66	776370.388	213.988	as built
127450	722662.932	776372.057	213.977	as built
127451	722672.624	776368.495	213.806	as built
127452	722679.027	776370.396	213.863	as built
127453	722682.61	776366.55	213.743	as built
127454	722682.851	776368.468	213.793	as built
127455	722692.606	776364.48	213.714	as built
127456	722692.957	776366.493	213.75	as built
127457	722702.601	776362.827	213.564	as built
127458	722702.956	776364.641	213.669	as built
127459	722712.404	776360.959	213.407	as built
127460	722712.957	776362.758	213.549	as built
127461	722722.408	776359.151	213.391	as built
127462	722722.995	776360.997	213.364	as built
127463	722732.57	776357.273	213.289	as built
127464	722732.866	776359.008	213.266	as built
127465	722742.6	776355.47	213.156	as built
127466	722742.924	776357.071	213.129	as built
127467	722752.696	776353.714	213.02	as built
127468	722752.958	776355.294	213.053	as built
127469	722762.572	776351.917	212.928	as built
127470	722762.819	776353.603	212.967	as built
127471	722772.627	776350.16	212.871	as built
127472	722772.964	776351.829	212.872	as built
127473	722782.621	776348.381	212.766	as built
127474	722782.971	776350.327	212.748	as built
127475	722784.303	776357.851	217.707	as built
127476	722784.598	776359.479	217.783	as built
127477	722780.96	776359.106	207.586	as built

ريگ مسالح للمقاطع من الكيلو 15+000 إلى الكيلو 15+800 لمشروع تعلية السدّ

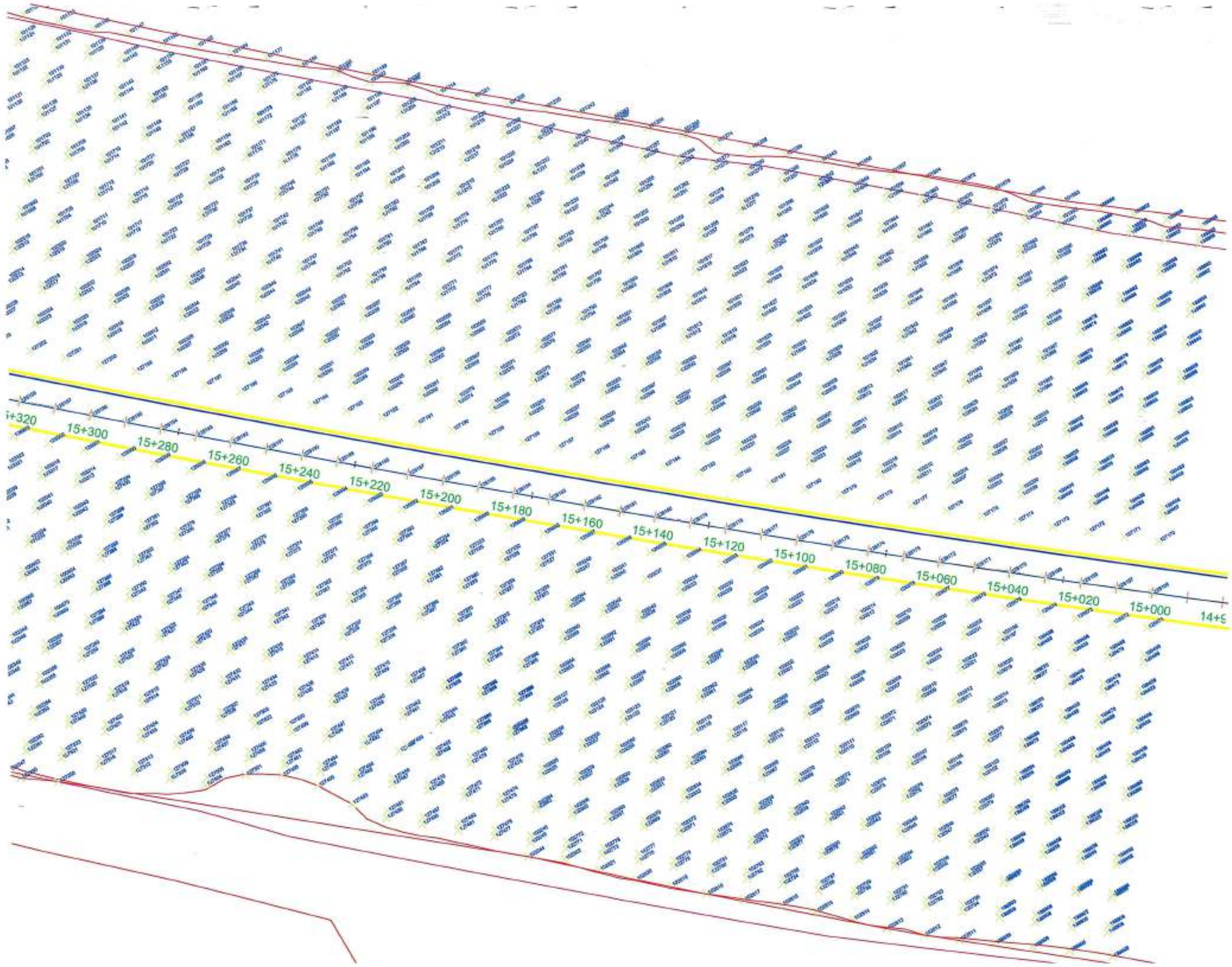
Point	Easting	Northing	Elev	code
127358	722711.613	776410.923	238.566	as built
127359	722721.239	776407.876	238.415	as built
127360	722721.372	776409.402	238.501	as built
127361	722731.081	776406.016	238.322	as built
127362	722731.424	776408.045	238.451	as built
127363	722741.067	776401.441	238.241	as built
127364	722741.83	776406.105	238.31	as built
127365	722750.884	776402.243	238.131	as built
127366	722751.161	776404.06	238.077	as built
127367	722752.811	776413.344	243.065	as built
127368	722752.635	776411.668	243.048	as built
127369	722743.114	776415.26	243.196	as built
127370	722742.661	776413.305	243.173	as built
127371	722732.821	776415.2	243.315	as built
127372	722731.166	776416.980	243.366	as built
127373	722722.823	776417.007	243.444	as built
127374	722723.32	776418.798	243.465	as built
127375	722713.339	776420.461	243.544	as built
127376	722713.077	776418.861	243.577	as built
127377	722705.567	776422.907	243.62	as built
127378	722705.161	776420.702	243.608	as built
127379	722693.462	776424.372	243.852	as built
127380	722693.197	776422.657	243.829	as built
127381	722683.689	776426.44	243.951	as built
127382	722683.907	776424.467	243.897	as built
127383	722674.595	776422.875	248.299	as built
127384	722674.182	776421.168	248.15	as built
127385	722664.396	776422.855	248.262	as built
127386	722664.638	776424.744	248.402	as built
127387	722654.793	776426.935	248.427	as built
127388	722654.438	776424.498	248.569	as built
127389	722624.502	776428.063	248.569	as built
127390	722624.593	776426.35	248.495	as built
127391	722614.949	776429.843	248.621	as built
127392	722614.727	776427.996	248.535	as built
127393	722604.727	776430	248.704	as built
127394	722605.148	776431.616	248.747	as built
127395	722595.285	776433.39	248.715	as built
127396	722594.994	776441.837	248.689	as built
127397	722685.128	776434.016	249.081	as built
127398	722685.377	776435.557	249.169	as built
127399	722675.525	776437.143	249.048	as built
127400	722675.409	776435.748	248.96	as built
127401	722787.312	776376.659	227.715	as built
127402	722787.459	776378.277	227.656	as built
127403	722777.356	776378.329	227.771	as built
127404	722777.597	776379.947	227.999	as built
127405	722767.403	776380.03	227.869	as built
127406	722767.617	776381.923	228.016	as built
127407	722757.464	776381.76	227.925	as built
127408	722757.629	776383.5	228.125	as built
127409	722747.459	776383.592	228.117	as built
127410	722747.689	776385.251	228.267	as built
127411	722737.51	776385.327	228.157	as built
127412	722737.515	776386.99	228.3	as built
127413	722727.587	776387.147	228.257	as built
127414	722727.706	776388.785	228.459	as built
127415	722717.779	776389.126	228.435	as built
127416	722717.755	776390.43	228.638	as built
127417	722707.707	776390.898	228.541	as built

رفع مساحي للقطاع من الكيلو 15+000 الى الكيلو 15+800 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
128176	722866.106	776421.787	252.354	as built
128177	722856.231	776423.36	252.46	as built
128178	722846.358	776424.951	252.565	as built
128179	722836.489	776426.56	252.67	as built
128180	722826.622	776428.187	252.775	as built
128181	722816.758	776429.832	252.88	as built
128182	722806.897	776431.495	252.986	as built
128183	722797.04	776433.176	253.091	as built
128184	722787.185	776434.874	253.196	as built
128185	722777.333	776436.591	253.301	as built
128186	722767.485	776438.325	253.406	as built
128187	722757.64	776440.078	253.512	as built
128188	722747.798	776441.848	253.617	as built
128189	722737.959	776443.636	253.722	as built
128190	722728.123	776445.442	253.827	as built
128191	722718.291	776447.266	253.932	as built
128192	722708.462	776449.107	254.038	as built
128193	722698.636	776450.967	254.143	as built
128194	722688.814	776452.844	254.248	as built
128195	722678.995	776454.74	254.353	as built
128196	722669.18	776456.653	254.458	as built
128197	722659.368	776458.583	254.564	as built
128198	722649.56	776460.532	254.669	as built
128199	722639.755	776462.499	254.774	as built
128200	722629.954	776464.483	254.879	as built
128201	722620.157	776466.485	254.984	as built
128202	722610.363	776468.505	255.09	as built
128203	722600.573	776470.545	255.195	as built
128204	722590.786	776472.598	255.3	as built
128205	722581.003	776474.671	255.405	as built
128206	722571.224	776476.762	255.51	as built
128207	722561.449	776478.871	255.616	as built
128208	722551.678	776480.998	255.721	as built
128209	722541.911	776483.142	255.826	as built
128210	722532.147	776485.304	255.931	as built
128211	722522.388	776487.484	256.036	as built
128212	722512.632	776489.681	256.142	as built
128213	722502.88	776491.896	256.247	as built
128214	722493.133	776494.129	256.352	as built
128215	722483.39	776496.38	256.457	as built
128216	722473.65	776498.648	256.562	as built
128217	722463.915	776500.934	256.668	as built
128218	722454.184	776503.238	256.773	as built
128219	722444.457	776505.559	256.878	as built
128220	722434.734	776507.898	256.983	as built
128221	722425.016	776510.255	257.088	as built
128222	722415.302	776512.629	257.194	as built
128223	722405.592	776515.021	257.299	as built
128224	722395.887	776517.431	257.404	as built
128225	722386.186	776519.858	257.509	as built
128226	722376.49	776522.303	257.614	as built
128227	722366.797	776524.765	257.72	as built
128228	722357.11	776527.245	257.825	as built
128229	722347.427	776529.743	257.93	as built
128230	722337.748	776532.258	258.035	as built
128231	722328.074	776534.791	258.14	as built
128232	722318.405	776537.341	258.246	as built
128233	722308.74	776539.909	258.351	as built
128234	722299.08	776542.495	258.456	as built
128235	722289.425	776545.098	258.561	as built

رفع مساحي للقطاع من الكيلو 15+000 الى الكيلو 15+800 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
128236	722279.775	776547.718	258.666	as built
128237	722270.129	776550.356	258.771	as built
128238	722260.488	776553.012	258.877	as built
128239	722250.852	776555.685	258.982	as built
128240	722241.221	776558.376	259.087	as built
128241	722231.594	776561.084	259.192	as built
128242	722221.973	776563.809	259.297	as built
128243	722212.356	776566.552	259.403	as built
128244	722202.745	776569.313	259.508	as built
128245	722193.139	776572.091	259.613	as built
128246	722183.537	776574.886	259.718	as built


15+320
15+300
15+280
15+260
15+240
15+220
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15+180
15+160
15+140
15+120
15+100
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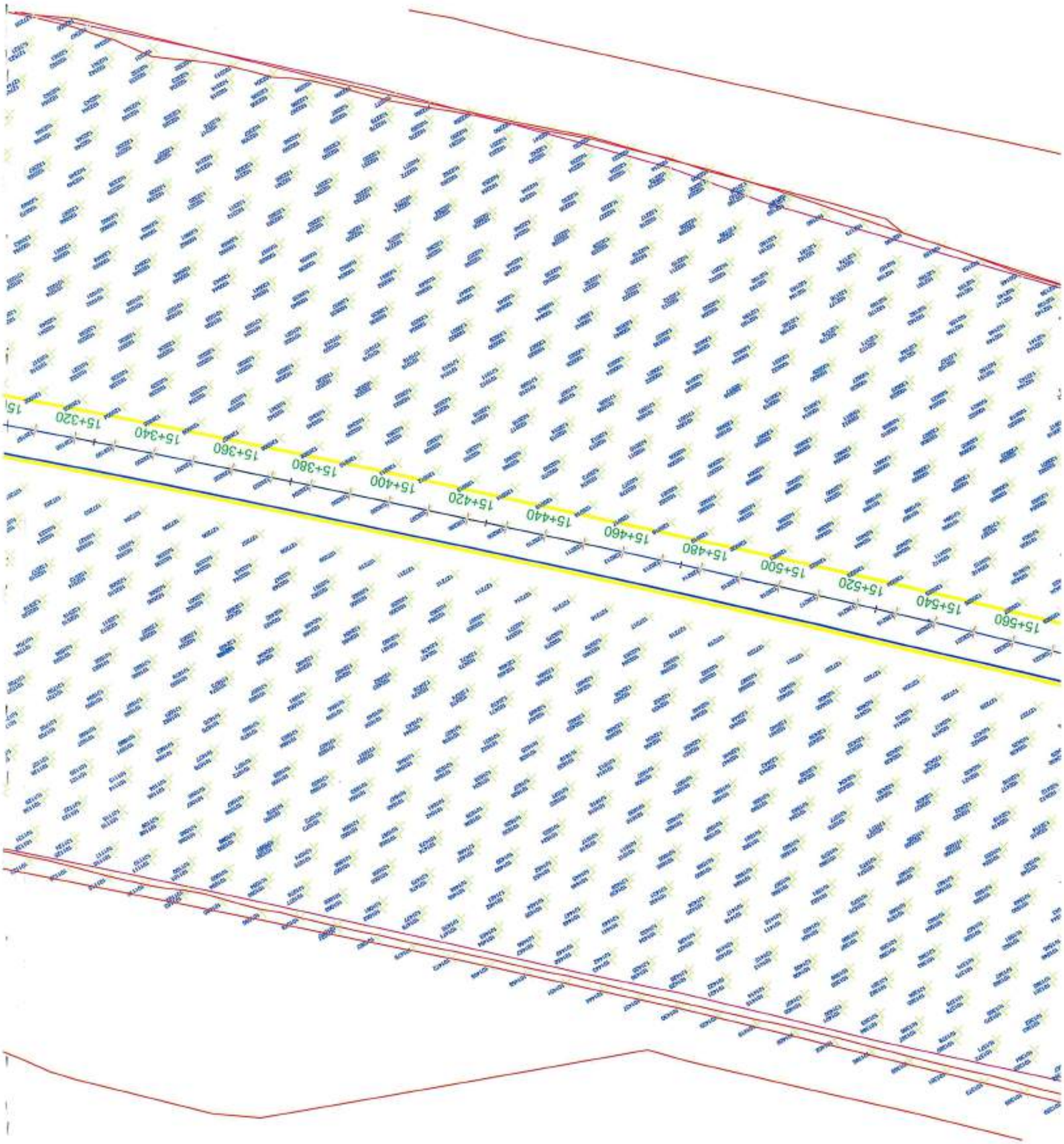
15+020
15+000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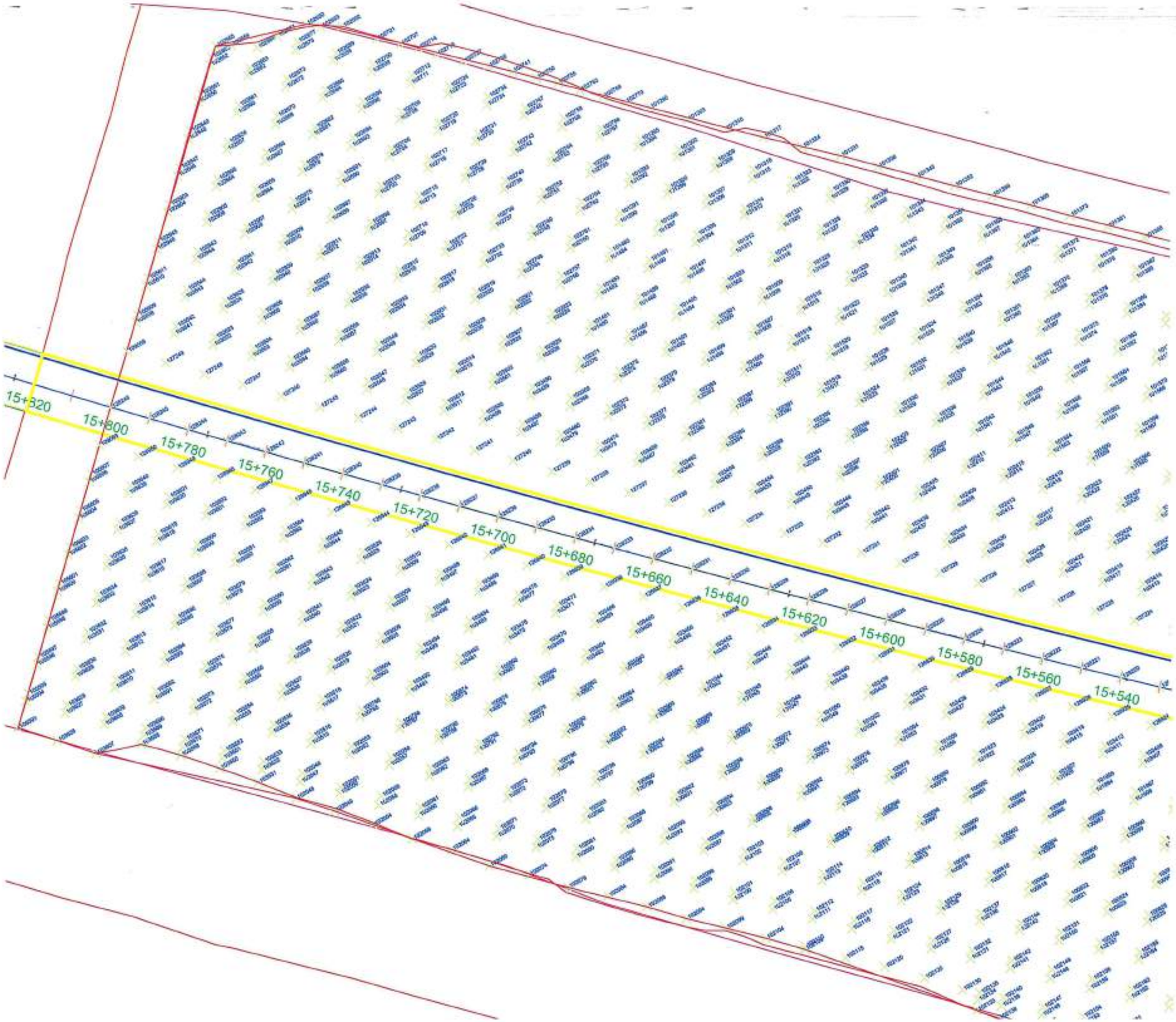
15+420
15+440
15+460
15+480
15+500
15+520
15+540
15+560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15+780
15+760
15+740
15+720
15+700
15+680
15+660
15+640
15+620
15+600
15+580
15+560
15+540

UNIVERSAL INSPECTION REQUEST	NEGIDA نجيدة	SYSTRA SHAKER

RECEIPT of NOTIFICATION - Minimum Notice Period not less than 24 Hours
The Work described below will be complete and ready for inspection at planned time shown

Contractor Company	NEGIDA company			Designer Company*			DR.Hassan Mahdy (H.M.C)				
Issued by Contractor	Name	Sign		Date				Time			
	Mahmoud Awad			23/9/2023							
Contractor UIR Reference				Refers To MIR :							
Received by ER			UIR	C1	C2	C3	DD	MM	YY	HH	MM
							23	9	2023		

CODE -1	CODE -1	CODE -1	CODE -2	CODE -3

EXPLANATION OF WORK TO BE INSPECTED

AREA	Element			
11+000 → 15+800	Backfilling layer from	15+000	To	15+800

Inspection Description:	

INSPECTION DETAILS The Following will be ready at the Planned Inspection Time

Planned Inspection Date	Planned Inspection Time

COMPLIANCE EVIDENCE Must be included as appropriate

Checklist Attached ☐	Test Results Attached ☐	Calibration Attached ☐	Other as indicated ☐
Other attachments	Surveying sheets (Master sheet + Cross sections + Width sheets + Center line Coordinates)		
Drawing Reference	ITP Reference	MS Reference	
PLAN PROFILE VER 11	NA	NA	

Comments by: (GARB SYRVEY CONSALTANT (XYZ))	Comments by: GENERAL CONSALTANT (SYSTRA)
• Surveying works (levels - coordinates - width) are inspected and found : • Work may :	
NAME:- Mostafa Mahmoud	

INSPECTION RESULT						Approval Status	Please Tick if Not Attend
Organisation		Name	Sign	Date	Time	A-AWC-R	
Contractor Engineer		Mahmoud Awad		23/9/2023			
Contractor QA/QC*	XYZ	Mostafa Mahmoud		23/9/2023	9:10		
	H.M.C	Ahmed Abo Ala		23/9/23			
Employers Representative							

* Designer

وزارة النقل
الهيئة العامة للطرق والكباري والنقل البري

محضر استلام الميزانية الشبكية من الشركات المنفذة

التاريخ : 23 / 9 / 2023

اسم المشروع : مشروع القطار السريع (العين السخنة - العلمين)

قامت شركة اكس واي زد (XYZ) للأعمال المساحية (استشاري الاعمال المساحية لهيئة الطرق والكباري) باستلام الميزانية الشبكية

من شركة / ....نجيدة.....

من المحطة رقم : .....15+000..... الى المحطة رقم : .....15+800.....

بنود مهمه يجب ان يتم استيفائها قبل الإستلام:

- يتم استلام البيانات بعد الانتهاء من الرصد مباشرة من الجهاز المستخدم بأي صيغة. (RAW DATA)
- يتم اعتماد طريقة الميزانية المنتظمة و المتقدمة فقط في مشروع القطار الكهربائي السريع.
- يتم اعتماد الارصاد والميزانيات المرفوعة بأجهزة مفحوصة ولها شهادات معايرة سارية حديثة فقط لا تقل مدة اخر معايرة للجهاز عن 3 اشهر.
- يتم مراجعة شهادات المعايرة مع التوكيل بشكل مباشر وفي حالة ظهور شهادة مزورة يتم استبعاد الجهاز والشخص المسؤول فورا.
- يجب ان يكون القائم باعمال الميزانية من المتخصصين في مجال المساحة وله خبرة مناسبة.
- تتم مطابقة واستلام الاعمال في الموقع وفي حالة عدم مطابقة المنسوب في اكثر من 4 اماكن موزعين على المنطقة, لا يعتد بالميزانية الشبكية وتتم اعادة رصدها.

ملاحظات :-

ميزانية بديلة لمتخاطر

مهندس الشركة المنفذة	استشاري المساحة	استشاري المشروع	مهندس الهيئة
م/ محمود عواد	Hamed	M Nasser Ali	

مشروع القطار السريع - قطار السخنة

لیست مختصات قسمت های اجرای 15+800 الی 15+000 مرکز جهت اصلاح

Point	Easting	Northing	Elev	code
1	722388.145	7745277.465	255.817	as built
3	722387.203	7745279.865	258.277	as built
5	722388.223	7745319.952	258.441	as built
6	722376.505	7745522.435	258.544	as built
7	722385.233	7745516.084	258.276	as built
8	722375.506	7745518.54	258.379	as built
9	722384.4429	7745319.0594	258.103	as built
11	722403.9028	7745308.2198	257.677	as built
12	722394.1804	7745310.6261	258.002	as built
13	722404.651	7745311.247	258.055	as built
14	722394.952	7745312.681	258.148	as built
15	722405.673	7745315.13	258.19	as built
16	722395.94	7745317.948	258.301	as built
17	722406.591	7745318.999	258.048	as built
18	722396.915	7745321.422	258.185	as built
19	722407.547	7745322.781	257.94	as built
20	722397.898	7745325.257	257.977	as built
21	722406.901	7745318.071	257.564	as built
22	722417.218	7745320.454	257.768	as built
23	722405.968	7745314.214	257.822	as built
24	722416.249	7745316.583	257.967	as built
25	722415.055	7745310.333	258.007	as built
26	722415.303	7745312.719	258.099	as built
27	722424.108	7745306.46	257.86	as built
28	722414.375	7745308.858	257.95	as built
29	722423.406	7745303.491	257.579	as built
30	722413.64	7745305.8214	257.774	as built
31	722412.846	7745298.831	257.461	as built
32	722403.101	7745301.0828	257.582	as built
33	722402.5	7745301.754	257.607	as built
34	722403.837	7745305.101	257.713	as built
35	722404.486	7745305.461	257.771	as built
36	722403.773	7745307.992	257.878	as built
37	722403.411	7745309.556	257.626	as built
38	722403.735	7745311.855	257.734	as built
39	722403.321	7745313.35	257.459	as built
40	722403.641	7745313.713	257.51	as built
41	722403.779	7745308.752	257.218	as built
42	722403.047	7745311.088	257.342	as built
43	722404.873	7745304.921	257.428	as built
44	722403.157	7745307.318	257.507	as built
45	722403.943	7745301.021	257.549	as built
46	722403.17	7745303.943	257.65	as built
47	722403.016	7745297.136	257.381	as built
48	722403.256	7745299.425	257.499	as built
49	722402.308	7745294.188	257.264	as built
50	722402.5628	7745296.4294	257.356	as built
51	722401.809	7745289.628	256.996	as built
52	722402.046	7745291.854	257.119	as built
53	722402.515	7745292.549	257.178	as built
54	722402.73	7745294.792	257.276	as built
55	722402.423	7745296.468	257.327	as built
56	722403.676	7745298.722	257.401	as built
57	722404.307	7745300.35	257.215	as built
58	722404.599	7745302.588	257.312	as built
59	722405.207	7745304.225	256.992	as built
60	722405.508	7745306.456	257.1	as built
61	722404.2133	7745301.3285	256.798	as built
62	722404.923	7745301.978	256.903	as built
63	722403.809	7745299.872	257.004	as built

لیست مختصات قسمت های اجرای 15+800 الی 15+000 مرکز جهت اصلاح

Point	Easting	Northing	Elev	code
124	722411.22	7745472.433	255.817	as built
125	722410.166	7745466.506	255.865	as built
126	722410.38	7745468.501	255.971	as built
127	722410.338	7745462.582	255.704	as built
128	722409.575	7745464.582	255.803	as built
129	722418.726	7745459.538	255.58	as built
130	722408.929	7745461.596	255.656	as built
131	722398.368	7745455.593	255.571	as built
132	722398.518	7745457.625	255.652	as built
133	722399.001	7745458.578	255.519	as built
134	722398.152	7745460.582	255.62	as built
135	722399.772	7745462.494	255.679	as built
136	722399.991	7745464.497	255.795	as built
137	722400.545	7745466.428	255.551	as built
138	722390.792	7745468.412	255.644	as built
139	722401.327	7745470.327	255.399	as built
140	722391.599	7745472.301	255.496	as built
141	722402.931	7745466.427	255.151	as built
142	722401.161	7745468.376	255.225	as built
143	722390.161	7745462.512	255.316	as built
144	722400.348	7745464.435	255.424	as built
145	722389.375	7745458.575	255.476	as built
146	722399.568	7745460.536	255.599	as built
147	722389.582	7745454.655	255.317	as built
148	722398.754	7745456.593	255.415	as built
149	722387.998	7745451.694	255.128	as built
150	722388.171	7745453.584	255.237	as built
151	722377.642	7745447.809	254.946	as built
152	722387.836	7745449.727	255.015	as built
153	722378.279	7745450.772	255.109	as built
154	722368.462	7745452.692	255.203	as built
155	722379.036	7745454.574	255.248	as built
156	722369.183	7745456.536	255.372	as built
157	722379.806	7745458.413	255.096	as built
158	722369.959	7745460.544	255.216	as built
159	722380.548	7745462.554	254.91	as built
160	722370.692	7745464.562	255.051	as built
161	722370.128	7745458.789	254.712	as built
162	722390.451	7745460.448	254.808	as built
163	722399.388	7745454.845	254.894	as built
164	722389.660	7745456.715	254.985	as built
165	722398.639	7745450.918	255.022	as built
166	722388.892	7745452.78	255.146	as built
167	722397.913	7745446.984	254.894	as built
168	722388.128	7745448.855	254.937	as built
169	722387.332	7745444.094	254.736	as built
170	722387.516	7745445.851	254.812	as built
171	722387.021	7745440.326	254.528	as built
172	722387.142	7745442.154	254.628	as built
173	722377.585	7745443.276	254.686	as built
174	722377.724	7745445.145	254.788	as built
175	722378.302	7745447.205	254.829	as built
176	722378.452	7745449.045	254.941	as built
177	722379.049	7745451.134	254.677	as built
178	722379.206	7745453.003	254.757	as built
179	722379.187	7745455.085	254.51	as built
180	722379.947	7745456.969	254.578	as built
181	722379.419	7745451.439	254.311	as built
182	722379.59	7745453.291	254.404	as built
183	722378.749	7745443.507	254.668	as built

لیست مختصات قسمت های اجرای 15+800 الی 15+000 مرکز جهت اصلاح

Point	Easting	Northing	Elev	code
184	722378.887	7745469.343	256.586	as built
185	722398.019	7745443.567	256.615	as built
186	722378.163	7745445.382	256.715	as built
187	722377.283	7745439.529	256.852	as built
188	722377.437	7745441.482	256.579	as built
189	722376.708	7745436.685	254.331	as built
190	722376.887	7745438.494	254.397	as built
191	722376.405	7745433.148	254.108	as built
192	722376.517	7745434.88	254.218	as built
193	722376.997	7745436.096	254.757	as built
194	722377.15	7745437.856	254.371	as built
195	722377.683	7745440.022	254.409	as built
196	722377.806	7745441.789	254.523	as built
197	722378.388	7745443.963	254.758	as built
198	722378.559	7745445.732	254.349	as built
199	722379.077	7745447.877	254.068	as built
200	722379.272	7745449.666	254.188	as built
201	722379.693	7745444.416	253.892	as built
202	722378.894	7745446.162	253.971	as built
203	722378.073	7745440.454	254.058	as built
204	722378.168	7745442.189	254.145	as built
205	722377.4	7745436.523	254.201	as built
206	722367.469	7745438.24	254.288	as built
207	722376.701	7745437.579	254.05	as built
208	722376.107	7745429.646	253.902	as built
209	722366.771	7745434.306	254.165	as built
210	722366.232	7745431.386	254.002	as built
211	722378.03	7745427.916	253.805	as built
212	722386.525	7745430.898	253.957	as built
213	722387.221	7745434.854	254.108	as built
214	722387.867	7745438.797	253.967	as built
215	722388.559	7745442.769	253.776	as built
216	722394.094	7745401.457	251.948	as built
217	722364.06	7745400.078	251.839	as built
218	722354.498	7745404.437	252.135	as built
219	722364.472	7745400.057	252.014	as built
220	722358.054	7745408.405	252.299	as built
221	722365.025	7745407.625	252.16	as built
222	722355.614	7745412.36	252.149	as built
223	722365.594	7745410.991	252.027	as built
224	722356.179	7745416.318	251.963	as built
225	722366.086	7745414.893	251.878	as built
226	722395.42	7745419.145	252.187	as built
227	722396.382	7745417.724	252.033	as built
228	722395.847	7745415.219	252.361	as built
229	722395.782	7745413.811	252.227	as built
230	722395.301	7745411.23	252.504	as built
231	722396.196	7745408.845	252.379	as built
232	722397.841	7745407.274	252.364	as built
233	722394.748	7745407.209	252.346	as built
234	722394.634	7745405.895	252.198	as built
235	722394.33	7745404.285	252.073	as built
236	722394.202	7745402.912	252.364	as built
237	722394.512	7745407.209	252.332	as built
238	722390.602	7745405.746	252.556	as built
239	722391.517	7745410.192	252.441	as built
240	722389.871	7745412.128	252.602	as built
241	722389.837	7745408.726	252.741	as built
242	722388.577	7745414.128	252.332	as built
243	722387.599	7745412.704	252.572	as built
244	722387.599	7745416.126	252.499	as built
245	722386.276	7745416.676	252.464	as built

لیست مختصات قسمت های اجرای 15+800 الی 15+000 مرکز جهت اصلاح

দৃষ্টি নন্দনী ফ্লাই ওভার এন্ড ইন্টার চেইনজ ১৯+৪০০ টু ১৯+০০০ লিংক মেইন্টেনেন্স

Point	Easting	Northing	Elev	code
3622	722904.307	776405.982	251.776	as built
3621	722914.313	776405.408	251.519	as built
3620	722924.197	776404.005	251.462	as built
3619	722934.468	776402.948	251.318	as built
3618	722943.957	776400.969	251.241	as built
3617	722953.911	776399.684	251.128	as built
3616	722964.303	776398.515	251.058	as built
3578	722967.312	776419.529	250.708	as built
3577	722966.4232	776416.4715	250.83	as built
3576	722957.736	776421.004	250.804	as built
3575	722956.7929	776417.8985	250.921	as built
3574	722937.35	776423.968	251.019	as built
3573	722996.7701	776420.7254	251.137	as built
3572	722927.379	776425.39	251.147	as built
3571	722926.9428	776422.2108	251.277	as built
1818	722378.416	776530.078	258.202	as built
1817	722368.778	776532.564	258.281	as built
1816	722377.468	776526.345	258.377	as built
1815	722967.75	776528.488	258.46	as built
1813	722966.75	776524.81	258.622	as built
1812	722965.784	776520.95	258.475	as built
1810	722374.7467	776515.5114	258.254	as built
1809	722355.0113	776517.9558	258.31	as built
1808	722355.3514	776520.4555	258.422	as built
1807	722345.6171	776522.9639	258.532	as built
1806	722356.095	776525.441	258.578	as built
1805	722346.349	776525.969	258.686	as built
1804	722357.072	776527.315	258.724	as built
1803	722347.35	776529.821	258.825	as built
1802	722358.058	776531.175	258.575	as built
1801	722348.359	776533.489	258.68	as built
1800	722359.072	776535.028	258.394	as built
1799	722349.972	776537.524	258.499	as built
1798	722339.753	776540.054	258.624	as built
1797	722330.097	776542.532	258.726	as built
1796	722338.796	776536.175	258.742	as built
1795	722329.056	776538.717	258.886	as built
1794	722337.708	776532.315	258.935	as built
1793	722328.05	776534.833	259.041	as built
1792	722336.716	776528.467	258.782	as built
1791	722327.006	776530.979	258.885	as built
1790	722395.9956	776525.4674	258.586	as built
1789	722324.3473	776528.0229	258.703	as built
1788	722316.6188	776530.5702	258.82	as built
1787	722306.914	776533.184	258.95	as built
1786	722317.376	776533.515	258.965	as built
1785	722307.729	776536.091	259.065	as built
1784	722318.402	776537.378	259.149	as built
1783	722308.748	776539.943	259.247	as built
1782	722319.437	776541.26	258.988	as built
1781	722309.758	776543.788	259.085	as built
1780	722320.465	776545.091	258.827	as built
1779	722310.764	776547.675	258.944	as built
1778	722301.131	776550.247	259.028	as built
1777	722291.475	776552.869	259.138	as built
1776	722300.092	776546.464	259.183	as built
1775	722290.391	776549.053	259.296	as built
1774	722299.055	776542.581	259.362	as built
1773	722289.137	776545.196	259.46	as built
1772	722297.973	776538.759	259.199	as built
3624	723883.82	776409.971	251.8	as built
3625	723874.792	776412.222	251.821	as built
3626	723864.878	776412.921	252.062	as built
3627	723894.875	776414.514	252.142	as built
3628	723844.15	776416.272	252.255	as built
3629	723834.411	776417.659	252.317	as built
3630	723825.215	776419.483	252.429	as built
3631	723815.62	776421.057	252.575	as built
3632	723805.511	776422.678	252.704	as built
3633	723795.924	776424.251	252.781	as built
3634	723785.737	776425.925	252.865	as built
3635	723775.868	776427.651	252.96	as built
3636	723765.93	776429.429	253.12	as built
3637	723756.38	776430.997	253.076	as built
3638	723746.283	776432.87	253.312	as built
3639	723736.439	776434.654	253.587	as built
3640	723726.637	776436.459	253.515	as built
3641	723716.886	776438.139	253.59	as built
3642	723706.846	776440.225	253.758	as built
3643	723697.21	776441.924	253.787	as built
3644	723687.222	776443.883	253.861	as built
3645	723677.392	776445.84	254.055	as built
3646	723667.57	776447.708	254.183	as built
3647	723657.703	776449.05	254.277	as built
3648	723647.978	776451.588	254.324	as built
3649	723638.946	776453.61	254.517	as built
3650	723628.267	776455.639	254.607	as built
3651	723618.534	776457.546	254.707	as built
3652	723608.752	776459.601	254.822	as built
3653	723599.004	776461.501	254.847	as built
3654	723589.005	776463.806	255.023	as built
3655	723579.393	776465.743	255.08	as built
3656	723569.388	776467.928	255.294	as built
3657	723559.776	776470.09	255.367	as built
3658	723549.784	776472.22	255.413	as built
3659	723541.178	776474.247	255.56	as built
3660	723530.306	776476.569	255.67	as built
3661	723521.168	776478.522	255.738	as built
3662	723510.842	776480.908	255.857	as built
3663	723502.63	776482.74	255.949	as built
3664	723491.283	776485.446	256.117	as built
3665	723481.428	776487.593	256.159	as built
3666	723471.789	776489.782	256.285	as built
3667	723461.863	776492.053	256.312	as built
3668	723452.322	776494.53	256.489	as built
3669	723442.999	776496.754	256.514	as built
3670	723432.72	776499.181	256.687	as built
3671	723429.652	776502.285	256.748	as built
3672	723419.442	776503.743	256.905	as built
3673	723409.621	776506.15	256.908	as built
3674	723399.853	776508.627	257.107	as built
3675	723389.074	776510.804	257.091	as built
3676	723379.431	776513.762	257.382	as built
3677	723364.574	776515.968	257.31	as built
3678	723354.299	776518.54	257.493	as built
3679	723345.599	776520.798	257.578	as built
3680	723333.858	776523.841	257.733	as built
3681	723323.752	776529.913	257.73	as built
3682	723315.123	776528.808	257.942	as built

দৃষ্টি নন্দনী ফ্লাই ওভার এন্ড ইন্টার চেইনজ ১৯+৪০০ টু ১৯+০০০ লিংক মেইন্টেনেন্স

Point	Easting	Northing	Elev	code
449	723798.389	776441.043	253.716	as built
450	723808.18	776439.351	253.569	as built
1714	723181.5731	776568.1518	260.799	as built
1715	723182.425	776571.108	260.434	as built
1716	723183.543	776574.957	260.574	as built
1717	723184.654	776578.793	260.437	as built
1718	723185.7866	776582.6098	260.283	as built
1719	723195.335	776579.833	260.139	as built
1720	723204.999	776576.966	260.056	as built
1721	723194.246	776576.028	260.327	as built
1722	723203.854	776573.224	260.233	as built
1723	723193.143	776572.177	260.468	as built
1724	723202.743	776569.193	260.39	as built
1725	723192.002	776568.123	260.937	as built
1726	723201.599	776565.554	260.294	as built
1727	723191.156	776565.41	260.209	as built
1728	723200.8261	776562.5652	260.125	as built
1729	723210.409	776559.872	260.002	as built
1730	723220.037	776557.115	259.872	as built
1731	723211.216	776562.773	260.125	as built
1732	723220.829	776560.038	260.012	as built
1733	723212.33	776566.418	260.296	as built
1734	723221.908	776563.882	260.171	as built
1735	723213.062	776570.442	260.129	as built
1736	723223.045	776567.728	260.015	as built
1737	723214.56	776574.266	259.956	as built
1738	723224.128	776571.561	259.841	as built
1739	723215.737	776568.823	259.749	as built
1740	723243.368	776566.115	259.649	as built
1741	723232.647	776564.998	259.913	as built
1742	723242.335	776562.3	259.825	as built
1743	723231.963	776561.158	260.061	as built
1744	723241.229	776558.44	259.978	as built
1745	723230.91	776557.32	259.9	as built
1746	723240.154	776554.607	259.825	as built
1747	723229.688	776554.385	259.769	as built
1748	723239.425	776551.6213	259.669	as built
1749	723248.928	776548.997	259.581	as built
1750	723258.6195	776546.363	259.49	as built
1751	723249.767	776551.905	259.793	as built
1752	723259.427	776549.342	259.617	as built
1753	723250.79	776555.742	259.872	as built
1754	723260.475	776553.081	259.776	as built
1755	723251.889	776559.605	259.722	as built
1756	723261.581	776556.929	259.612	as built
1757	723252.959	776563.447	259.567	as built
1758	723262.619	776560.777	259.446	as built
1759	723272.234	776558.121	259.357	as built
1760	723281.863	776555.472	259.259	as built
1761	723271.179	776554.288	259.512	as built
1762	723280.806	776551.67	259.406	as built
1763	723270.107	776550.422	259.66	as built
1764	723279.799	776547.797	259.57	as built
1765	723269.064	776546.576	259.513	as built
1766	723278.724	776543.933	259.408	as built
1767	723268.244	776543.667	259.389	as built
1768	723277.9048	776540.9447	259.26	as built
1769	723287.606	776538.805	259.153	as built
1770	723297.2466	776535.7204	259.051	as built
1771	723288.364	776541.720	259.308	as built

দৃষ্টি নন্দনী ফ্লাই ওভার এন্ড ইন্টার চেইনজ ১৯+৪০০ টু ১৯+০০০ লিংক মেইন্টেনেন্স

Point	Easting	Northing	Elev	code
889	722916.721	776422.077	252.386	as built
890	722926.635	776420.576	252.367	as built
891	722936.958	776425.041	252.616	as built
892	722906.845	776423.947	252.45	as built
893	722896.331	776421.125	252.779	as built
894	722906.255	776419.601	252.647	as built
895	722895.763	776417.17	252.938	as built
896	722905.626	776415.614	252.793	as built
897	722895.14	776413.215	252.775	as built
898	722905.064	776411.653	252.647	as built
899	722894.682	776410.247	252.629	as built
400	722904.652	776408.671	252.502	as built
401	722874.898	776413.304	252.851	as built
402	722884.822	776411.742	252.714	as built
403	722875.351	776416.264	252.999	as built
404	722885.315	776414.732	252.869	as built
405	722875.983	776420.206	253.141	as built
406	722885.955	776418.681	253.002	as built
407	722876.583	776424.161	253.006	as built
408	722886.525	776422.661	252.871	as built
409	722877.156	776428.096	252.817	as built
410	722887.122	776426.58	252.695	as built
411	722857.517	776431.222	253.029	as built
412	722867.351	776429.633	252.885	as built
413	722856.869	776427.284	253.214	as built
414	722866.743	776425.744	253.084	as built
415	722856.24	776423.347	253.335	as built
416	722866.138	776421.804	253.215	as built
417	722855.576	776419.389	253.306	as built
418	722865.488	776417.822	253.091	as built
419	722855.095	776416.441	253.045	as built
420	722865.018	776414.879	252.992	as built
421	722853.353	776419.647	253.274	as built
422	722845.256	776418.03	253.157	as built
423	722835.825	776422.63	253.42	as built
424	722845.713	776421.029	253.281	as built
425	722835.466	776426.566	253.557	as built
426	722846.195	776424.964	253.418	as built
427	722857.112	776430.697	253.426	as built
428	722847.037	776428.921	253.299	as built
429	722837.777	776434.404	253.363	as built
430	722847.87	776432.797	253.128	as built
431	722818.163	776437.675	253.469	as built
432	722827.969	776436.055	253.393	as built
433	722817.427	776433.751	253.635	as built
434	722827.305	776432.146	253.507	as built
435	722816.755	776428.822	253.766	as built
436	722826.536	776428.195	253.642	as built
437	722816.124	776429.859	253.63	as built
438	722825.96	776424.23	253.504	as built
439	722815.628	776422.909	253.487	as built
440	722825.462	776421.31	253.337	as built
441	722795.856	776426.269	253.718	as built
442	722805.745	776424.534	253.562	as built
443	722796.375	776429.235	253.842	as built
444	722806.235	776427.502	253.71	as built
445	722797.055	776433.202	253.995	as built
446	722806.87	776431.473	253.859	as built
447	722797.692	776437.126	253.857	as built
448	722807.535	776435.415	253.725	as built

দৃষ্টি নন্দনী ফ্লাই ওভার এন্ড ইন্টার চেইনজ ১৯+৪০০ টু ১৯+০০০ লিংক মেইন্টেনেন্স

Point	Easting	Northing	Elev	code
1772	722297.973	776538.759	259.199	as built
1773	722289.137	776545.196	259.46	as built
1774	722299.055	776542.581	259.362	as built
1775	722290.391	776549.053	259.296	as built
1776	722300.092	776546.464	259.183	as built
1777	722291.475	776552.869	259.138	as built
1778	722301.131	776550.247	259.028	as built
1779	722310.764	776547.675	258.944	as built
1780	722320.465	776545.091	258.827	as built
1781	722309.758	776543.788	259.085	as built
1782	722319.437	776541.26	258.988	as built
1783	722308.748	776539.943	259.247	as built
1784	722318.402	776537.378	259.149	as built
1785	722307.729	776536.091	259.065	as built
1786	722317.376	776533.515	258.965	as built
1787	722306.914	776533.184	258.95	as built
1788	722316.6188	776530.5702	258.82	as built
1789	722324.3473	776528.0229	258.703	as built
1790	722295.9956	776525.4674	258.586	as built
1791	722327.006	776530.979	258.885	as built
1792	722336.716	776528.467	258.782	as built
1793	722328.05	776534.833	259.041	as built
1794	722337.708	776532.315	258.935	as built
1795	722329.056	776538.717	258.886	as built
1796	722338.796	776536.175	258.742	as built
1797	722330.097	776542.532	258.726	as built
1798	722339.753	776540.054	258.624	as built
1799	722349.972	776537.524	258.499	as built
1800	722359.072	776535.028	258.394	as built
1801	722348.359	776533.489	258.68	as built
1802	722358.058	776531.175	258.575	as built
1803	722347.35	776529.821	258.625	as built
1804	722357.072	776527.315	258.724	as built
1805	722346.349	776525.969	258.686	as built
1806	722356.095	776525.441	258.578	as built
1807	722345.6171	776522.9639	258.532	as built
1808	722355.3514	776520.4555	258.422	as built
1809	722365.0113	776517.9558	258.31	as built
1810	722374.7467	776515.5114	258.254	as built
1811	722365.784	776520.95	258.475	as built
1812	722366.75	776524.81	258.622	as built
1813	722367.75	776528.488	258.46	as built
1814	722377.468	776526.345	258.377	as built
1815	722366.75	776532.564	258.281	as built
1816	722378.416	776530.078	258.202	as built
1817	722368.778	776532.564	258.281	as built
1818	722378.416	776530.078	258.202	as built
3571	722926.9428	776422.2108	251.277	as built
3572	722927.379	776425.39	251.147	as built
3573	722996.7701	776420.7254	251.137	as built
3574	722937.35	776423.968	251.019	as built
3575	722956.7929	776417.8985	250.921	as built
3576	722957.736	776421.004	250.804	as built
3577	722966.4232	776416.4715	250.83	as built
3578	722967.312	776419.529	250.708	as built
3616	722964.303	776398.515	251.058	as built
3617	722953.911	776399.684	251.128	as built
3618	722943.957	776400.969	251.241	as built
3619	722934.468	776402.948	251.318	as built
3620	722924.197	776404.005	251.462	as built
3621	722914.313	776405.408	251.519	as built
3622	722904.307	776405.982	251.776	as built

رفع مساحي للسن من الكيلو 15+000 الى الكيلو 15+800 لشركة نجيدة للمقاولات

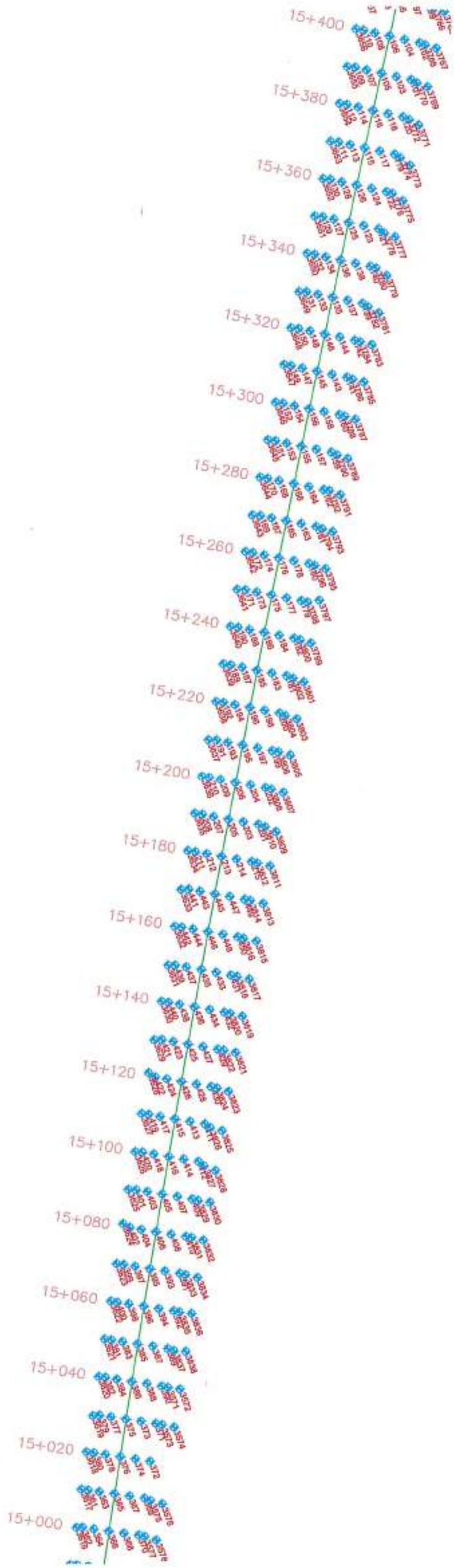
Point	Easting	Northing	Elev	code
3683	722304.951	776531.896	258.039	as built
3684	722296.253	776533.863	258.196	as built
3685	722286.675	776536.375	258.28	as built
3686	722276.521	776539.226	258.373	as built
3687	722266.65	776541.721	258.443	as built
3688	722258.327	776544.105	258.564	as built
3689	722248.497	776546.653	258.633	as built
3690	722239.144	776549.233	258.688	as built
3691	722228.965	776552.208	258.814	as built
3692	722219.679	776554.959	258.919	as built
3693	722210.141	776557.768	259.135	as built
3694	722200.461	776560.401	259.14	as built
3695	722189.549	776563.624	259.219	as built
3696	722180.9978	776565.9965	259.345	as built
3697	722186.298	776587.393	259.081	as built
3699	722197.236	776584.063	258.968	as built
3701	722206.841	776581.041	258.972	as built
3703	722216.426	776578.21	258.925	as built
3705	722225.718	776575.474	258.716	as built
3706	722224.4986	776572.9226	258.832	as built
3707	722235.272	776572.765	258.619	as built
3709	722254.756	776567.484	258.371	as built
3711	722264.43	776564.869	258.295	as built
3713	722273.718	776562.33	258.193	as built
3715	722283.789	776559.563	258.075	as built
3717	722292.853	776557.093	257.958	as built
3719	722302.609	776554.461	257.872	as built
3721	722311.606	776552.135	257.761	as built
3723	722320.046	776549.838	257.616	as built
3725	722331.252	776546.842	257.588	as built
3726	722340.29	776541.47	257.749	as built
3727	722341.572	776544.176	257.454	as built
3728	722349.9994	776538.8422	257.879	as built
3729	722350.909	776541.732	257.365	as built
3730	722359.5072	776536.3753	257.285	as built
3731	722369.3628	776533.9515	257.18	as built
3732	722370.145	776536.76	257.156	as built
3733	722378.9179	776531.4438	257.223	as built
3734	722380.165	776534.217	257.055	as built
3735	722388.4453	776529.0915	257.201	as built
3736	722389.361	776531.889	257.019	as built
3737	722398.204	776526.5745	257.05	as built
3738	722399.081	776529.479	256.843	as built
3739	722408.0132	776524.1647	256.836	as built
3740	722408.928	776527.011	256.821	as built
3741	722418.342	776524.612	256.652	as built
3742	722417.7064	776521.8706	256.814	as built
3743	722428.045	776522.32	256.586	as built
3744	722427.3584	776519.4332	256.664	as built
3745	722438.156	776519.91	256.417	as built
3746	722437.1748	776517.1793	256.616	as built
3747	722447.451	776517.697	256.381	as built
3748	722446.9247	776515.0165	256.444	as built
3749	722457.136	776515.322	256.192	as built
3750	722456.5321	776512.4495	256.187	as built
3752	722467.518	776512.9	256.102	as built
3753	722466.7001	776510.0402	256.161	as built
3754	722475.9591	776507.9081	256.202	as built
3755	722486.586	776508.576	255.861	as built
3756	722485.9995	776505.8069	255.909	as built

رفع مساحي للسن من الكيلو 15+000 الى الكيلو 15+800 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
3757	722494.649	776506.694	255.747	as built
3758	722495.0937	776503.4633	255.834	as built
3759	722504.318	776504.461	255.665	as built
3760	722503.84	776500.252	255.81	as built
3761	722514.071	776502.219	255.557	as built
3762	722514.7548	776498.8594	255.663	as built
3763	722555.467	776493.015	255.158	as built
3764	722553.736	776490.2216	255.238	as built
3765	722564.72	776491.031	255.1	as built
3766	722563.8766	776488.2693	255.156	as built
3767	722574.264	776489.048	255.002	as built
3768	722573.4596	776486.1508	255.236	as built
3769	722584.547	776486.844	254.819	as built
3770	722583.5879	776484.0705	254.935	as built
3771	722594.554	776484.628	254.739	as built
3772	722593.1804	776482.103	254.787	as built
3773	722605.113	776482.493	254.614	as built
3774	722603.1897	776479.874	254.612	as built
3775	722614.387	776480.644	254.582	as built
3776	722612.5262	776477.8629	254.628	as built
3777	722623.866	776478.693	254.446	as built
3778	722622.9226	776475.8854	254.535	as built
3779	722634.027	776476.626	254.375	as built
3780	722632.0316	776473.7984	254.428	as built
3781	722643.9	776474.63	254.251	as built
3782	722642.2884	776471.8413	254.299	as built
3783	722652.332	776472.87	254.14	as built
3784	722651.5621	776469.8348	254.214	as built
3785	722662.122	776470.887	253.984	as built
3786	722661.4435	776467.9381	254.113	as built
3787	722671.92	776468.81	253.901	as built
3788	722671.1118	776465.9654	254.002	as built
3789	722682.231	776466.854	253.9	as built
3790	722681.2749	776464.1011	253.958	as built
3791	722691.707	776465.017	253.777	as built
3792	722690.6684	776462.1442	253.873	as built
3793	722701.489	776463.143	253.694	as built
3794	722700.7314	776460.372	253.724	as built
3795	722711.307	776461.379	253.452	as built
3796	722710.4391	776458.5223	253.585	as built
3797	722719.63	776459.818	253.398	as built
3798	722720.157	776456.7476	253.493	as built
3799	722730.879	776457.755	253.325	as built
3800	722730.0907	776454.8586	253.351	as built
3801	722741.021	776455.986	253.216	as built
3802	722740.0569	776453.1194	253.341	as built
3803	722750.759	776454.212	253.14	as built
3804	722749.9197	776451.2153	253.227	as built
3805	722760.226	776452.612	253.049	as built
3806	722759.416	776449.5396	253.133	as built
3807	722770.136	776450.893	252.891	as built
3808	722769.2617	776447.7181	252.958	as built
3809	722780.634	776449.128	252.751	as built
3810	722779.3503	776446.2359	252.858	as built
3811	722789.683	776447.646	252.669	as built
3812	722788.9527	776444.2659	252.737	as built
3813	722799.463	776445.932	252.599	as built
3814	722798.7061	776442.5127	252.665	as built
3815	722809.27	776444.249	252.497	as built
3816	722808.5612	776440.8618	252.542	as built

رفع مساحي للسن من الكيلو 15+000 الى الكيلو 15+800 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
3817	722819.175	776442.484	252.357	as built
3818	722818.5485	776439.3097	252.426	as built
3819	722829.061	776440.783	252.238	as built
3820	722828.2678	776437.5837	252.297	as built
3821	722838.656	776439.157	252.173	as built
3822	722838.0484	776436.0139	252.218	as built
3823	722848.927	776437.42	252.066	as built
3824	722848.0752	776434.3069	252.1	as built
3825	722859.247	776435.814	251.956	as built
3826	722858.5154	776432.6651	251.991	as built
3827	722868.5403	776431.1566	251.915	as built
3828	722869.705	776434.153	251.829	as built
3829	722877.6126	776429.6819	251.772	as built
3830	722878.073	776432.795	251.723	as built
3831	722887.3916	776428.0568	251.692	as built
3832	722888.087	776431.191	251.624	as built
3833	722897.3324	776426.5902	251.581	as built
3834	722897.98	776429.717	251.518	as built
3835	722907.1695	776425.1231	251.462	as built
3836	722907.516	776428.271	251.345	as built
3837	722917.2775	776423.6994	251.385	as built
3838	722917.483	776426.832	251.26	as built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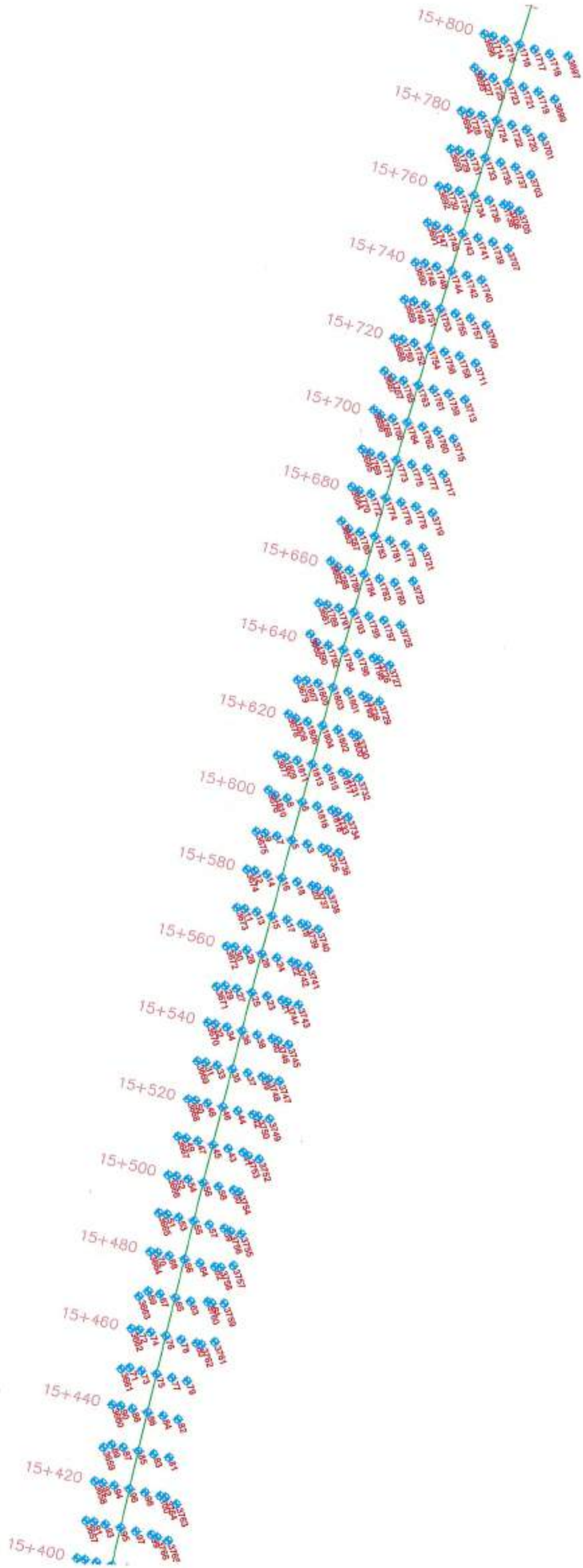
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15+500
15+480
15+460
15+440
15+420
15+400

محضر إجتماع اللجنة الخاصة
بمفاوضة الشركات المنفذه
اعمال الجسر الترابي و الاعمال الصناعية لمشروع القطار الكهربائي السريع (العين السخنة-العاصمة الادارية-العلمين-مطروح) قطاع السخنة

إيماء إلى موافقة مجلس الوزراء بتاريخ ٢٠٢١/٤/٢٨ على اسناد اعمال الجسر الترابي و الاعمال الصناعية لمشروع القطار الكهربائي السريع (العين السخنة-العاصمة الادارية-العلمين-مطروح) - قطاع السخنة _(لمجموعة من الشركات المتخصصة و الى تأشيرة السيد اللواء /رئيس الهيئة بأعادة الدراسة لبندى الاساس و التأسيس لقطاع السخنة بالمشروع المذكور و ذلك نظرا لوجود مستجدات اثناء التنفيذ مما استدعى اعادة تقييم بعض البنود بتحليل الاسعار لها.

والى قرار السيد المهندس/ رئيس مجلس الادارة رقم ( ) بتاريخ / ٨/ ٢٠٢١ على تشكيل لجنة لمفاوضة الشركة المسند اليها الاعمال وأعضاء اللجنة:

المهندس/حسام بدر الدين إبراهيم	رئيس الادارة المركزية لبحوث الطرق	رئيسا
المهندس/منار عبدالهادى	مدير عام التنفيذ -الادارة المركزية للطرق	عضوا
المهندس / احمد الطحان	المشرف على الادارة المركزية للمنطقة الحادية عشر	عضوا
المهندس / احمد عراقى	مدير عام المشروعات	عضوا
المهندس /رامى سمير	الادارة المركزية للمنطقة الحادية عشر	
المهندس/ مروة محمد مصطفى	الادارة المركزية لبحوث الطرق	عضوا
المحاسب/ ايهاب محمد ربيع	مدير ادارة المراجعة	عضوا
المحاسب / خالد عبد العظيم	ادارة العقود	عضوا
الاستاذ / احمد سامى سليم	الادارة المركزيةللادارة القانونية	عضوا

فقد اجتمعت اللجنة المشكلة لهذا الغرض فى تمام الساعة الواحده ظهرا يوم الموافق / ٢٠٢٢/١٢ بمقر بحوث الطرق ، وبحضور مندوب الشركة المنفذه حيث قامت اللجنة بمفاوضة الشركة على الأعمال الآتيه:

النجيدة للمقاولات

يوسف نجيدة للمقاولات

م	البند	الوحدة	السعر قبل المفاوضة	السعر بعد المفاوضة
١	بالمتر المكعب أعمال توريد و فرش طبقة تأسيس (Prepared Subgrade) من الأحجار الصلبة المتدرجة ناتج تكسير الكسارات و ذلك بأستخدام ناتج الحفر وذلك بعد تحقيق المواصفات من حيث الصلاحية والتدرج مع استخدام الكسارات للتأكد من التدرج والمقاسات المطلوبة لاختيار المداخل و المعدة من قبل استشارى المشروع (مما يتطلب استخدام عدة مراحل للتكسير) مع الالتزام بأستخدام كسارة كاملة و ذلك بعد الرجوع للمنطقة المشرفة لتحديد استخدمها من عدمه و المطابقة للمواصفات و أقصى حجم للحبيبات ١٠٠ مم و الا تزيد نسبة المار من منخل ٢٠٠ عن ١٢ % و التدرج الوارد بالاشتراطات الخاصة بالمشروع لا تقل نسبة تحمل كاليفورنيا عن ٢٥% و الا تزيد نسبة الفاقد بجهاز لوس انجلوس عن ٤٠ % والا يزيد الامتصاص عن ١٥% و الا يقل معامل المرونه (E٧٢) من تجربة لوح التحميل عن ٨٠ ميجابسكال و يتم فردها على طبقتين باستخدام الات التسوية الحديثة على أن لا يزيد سمك الطبقة بعد تمام الدمك عن ٢٥ سم و رشها بالمياة الاصولية للوصول الى نسبة الرطوبة المطلوبة و الدمك الجيد للهراسات للوصول الى اقصى كثافة جافة قصوى (لا تقل عن ٩٥%) من الكثافة المعملية و الفنة تشمل اجراء التجارب المعملية و الحقلية و يتم التنفيذ طبقاً لاصول الصناعة و الرسومات التفصيلية المعتمدة و البند بجميع مشتملاته طبقاً للمواصفات الفنية للمشروع و تقرير الاستشارى و تعليمات المهندس المشرف - **مسافة النقل (مدقات)لمسافة ٣٥ كم من ناتج الحفر للكسارة و طول حوالى ٤ كم الى القطاع الخاص بالشركة .** - **يتم احتساب علاوه ١,٢ جنية لكل ١ كم زيادة او النقصان .** - **السعر يشمل قيمة المواد المحجريه .** - **السعر يشمل النقل الداخلى من المشون الى القطاع.**	م٣		٢٩٠
٢	بالمتر المكعب أعمال توريد و فرش طبقة أساس من الاحجار الصلبة المتدرجة ناتج تكسير الكسارات و ذلك بأستخدام ناتج الحفر وذلك بعد تحقيق المواصفات من حيث الصلاحية والتدرج مع استخدام الكسارات للتأكد من التدرج والمقاسات المطلوبة لاختيار المداخل و المعدة من قبل استشارى المشروع (مما يتطلب استخدام عدة مراحل للتكسير) مع الالتزام بأستخدام كسارة كاملة و ذلك بعد الرجوع للمنطقة المشرفه لتحديد استخدمها من عدمه و المطابقة للمواصفات و أقصى حجم للحبيبات ما بين ٣١,٥ مم الى ٤٠ مم و الا يزيد نسبة المار من منخل ٢٠٠ ع ن ٥% و التدرج الوارد بالاشتراطات الخاصة بالمشروع لا تقل نسبة تحمل كاليفورنيا عن ٨٠%و الا يقل معامل المرونه (E٧٢) من تجربة لوح التحميل عن ١٢٠ ميجابسكال و الا يزيد نسبة الفاقد بجهاز لوس انجلوس عن ٣٠% و الا يزيد الامتصاص عن ١٥% و يتم فردها على طبقتين باستخدام آلات التسوية الحديثة على ان لا يزيد سمك الطبقة بعد تمام الدمك عن ٢٠ سم و رشها بالمياة الاصولية للوصول الى نسبة الرطوبة المطلوبة و الدمك الجيد بالهراسات للوصول الى أقصى كثافة جافة قصوى (لا تقل عن ١٠٠%) من الكثافة المعملية و الفنة تشمل اجراء التجارب المعملية و الحقلية و يتم تنفيذ طبقاً لاصول الصناعة و الرسومات التفصيلية المعتمدة و البند بجميع مشتملاته طبقاً للمواصفات الفنية للمشروع و تقرير الاستشارى و تعليمات المهندس المشرف. - **مسافة النقل لمسافة ٣٥ كم من ناتج الحفر للكسارة و طول حوالى ٤ كم الى القطاع الخاص بالشركة .** - **يتم احتساب علاوه ١,٢ جنية لكل ١ كم زيادة او النقصان .** - **السعر يشمل قيمة المواد المحجريه .** - **السعر يشمل النقل الداخلى من المشون الى القطاع.**	م٣		٣٠١

التجمع للمقاولات
يوسف نجيدة للمقاولات

- الاسعار بالمفاوضة (بعد اعادة الدراسة)مناسبة لاسعار السوق و ارتفاع اسعار السولار و المحاجر و تكلفة النقل نظرا لوجود اعمال الميناء و طريق السويس السخنة بالمنطقة و تم مراعاة تضاريس القطاع و خاصة بالنقل الداخلى (من المشون الى القطاع) و صعوبة توفير المياه للتشغيل.
- تطبق هذه الاسعار من تاريخ تنفيذ هذه البنود .

ممثل شركة	التوقيع	اللجنة	التوقيع
السيد المهندس/		السيد الاستاذ / احمد سامى سليم	
		السيد المحاسب/ خالد عبد العظيم	
		السيد المحاسب/ ايهاب محمد ربيع	
ممثل شركة	التوقيع	السيد المهندس / مروة محمد مصطفى	
		السيد المهندس/	
		السيد المهندس/	
السيد المهندس/		السيد المهندس/مذار عبدالهادى	

التوقيع ( )
مهندس/ حسام بدر الدين
رئيس الادارة المركزية لبحوث الطرق

التوقيع ( )
مهندس/ محسن زهران
رئيس قطاع التنفيذ و المناطق

اوافق و يعتمد ...

التوقيع ( )
لواء مهندس/ حسام الدين مصطفى
رئيس الهيئة العامة للطرق والكبارى

الجديدة للمقاولات

يوسف بخيت للمقاولات

CamScanner

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15+000.00

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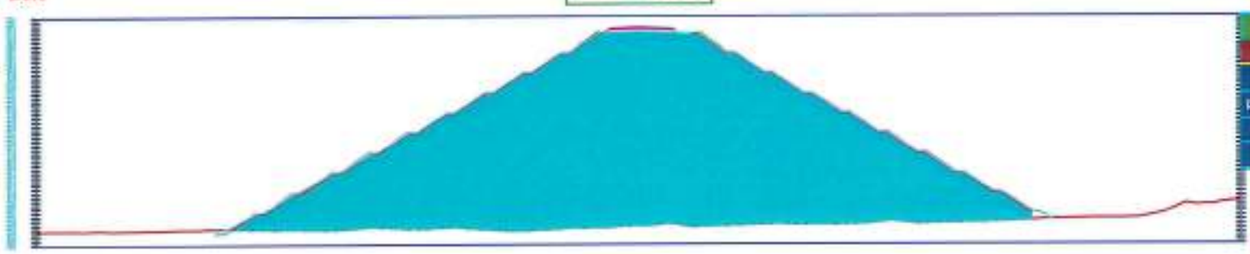
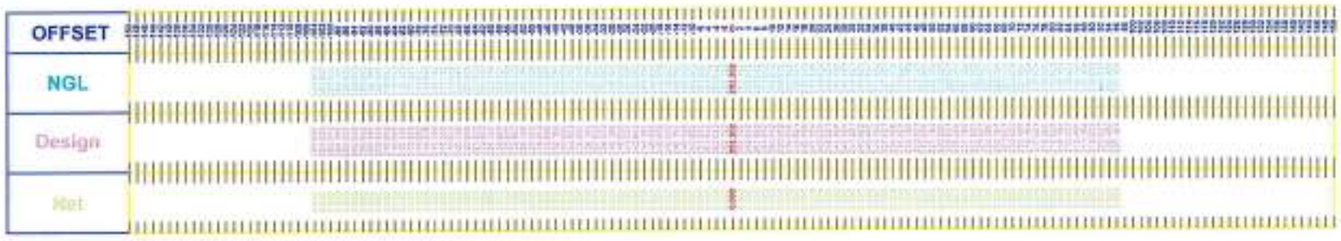


Material Name	Area	Volume	Cumulative Volume
[illegible]	5529.15	0.00	0.00
prepared sub grade	8.51	0.00	0.00
subballast	5.47	0.00	0.00
slope protection	26.50	0.00	0.00



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15+025.00

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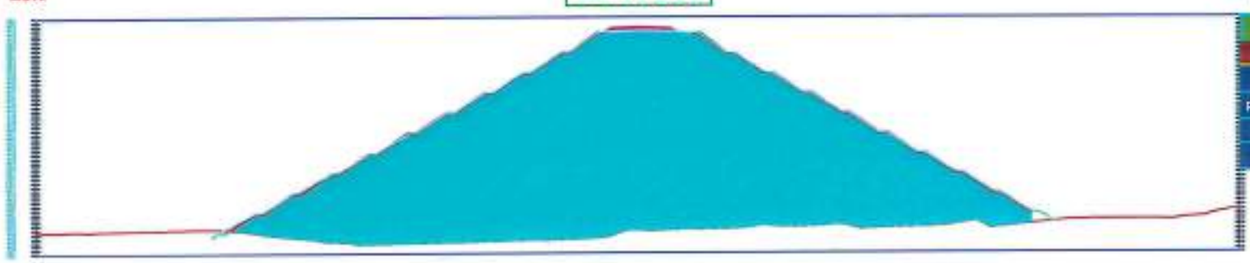

Material Name	Area	Volume	Cumulative Volume
[illegible]	5665.33	142430.98	142430.98
prepared sub grade	8.55	213.22	213.22
subballast	5.94	142.65	142.65
slope protection	26.58	663.58	663.58

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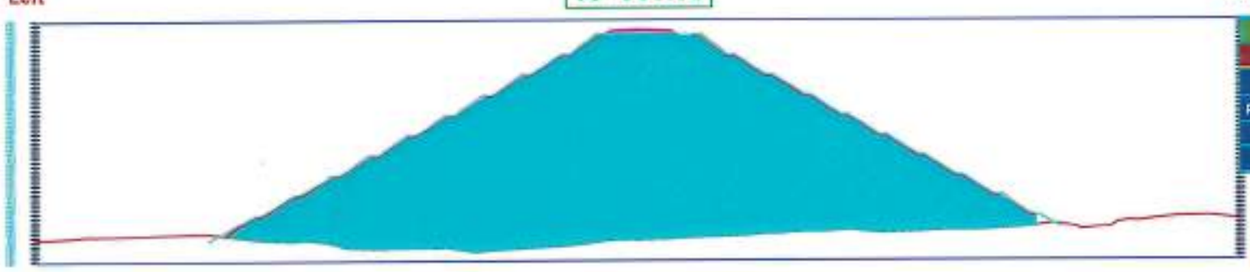
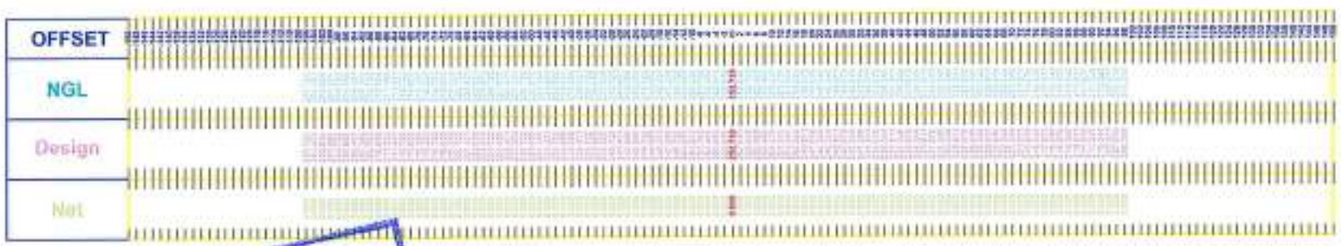


Material Name	Area	Volume	Cumulative Volume
[illegible]	6071.75	149213.48	291644.46
prepared sub grade	8.58	213.92	427.14
subballast	5.97	148.96	291.61
slope protection	26.94	669.05	1332.63



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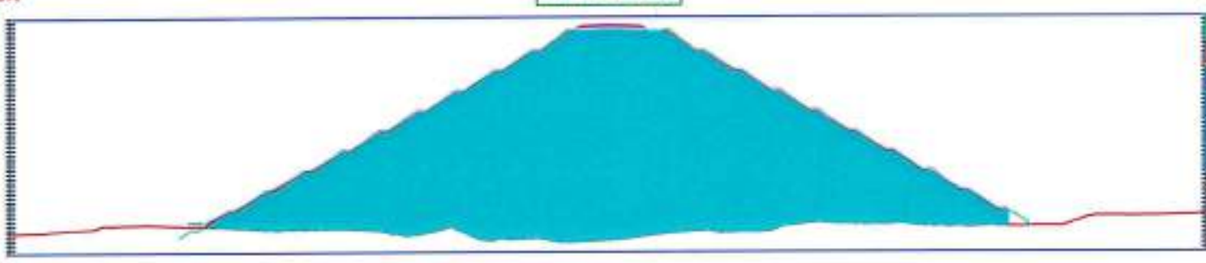
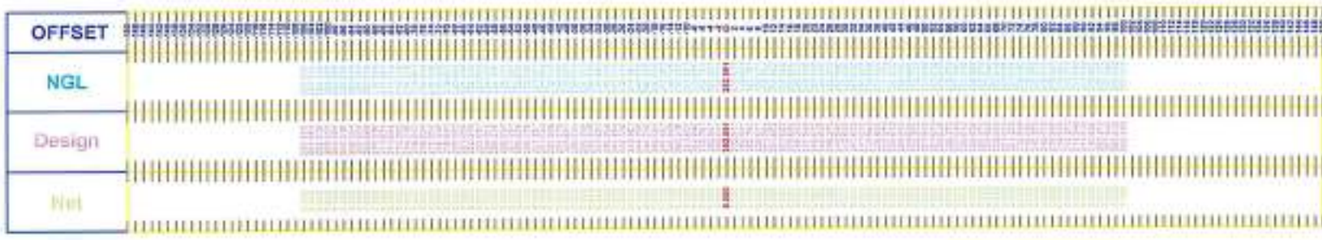


Material Name	Area	Volume	Cumulative Volume
[illegible]	5925.85	148970.00	441614.48
prepared sub grade	8.51	213.45	640.59
subbalast	5.98	149.39	441.00
slope protection	26.95	673.66	2006.29



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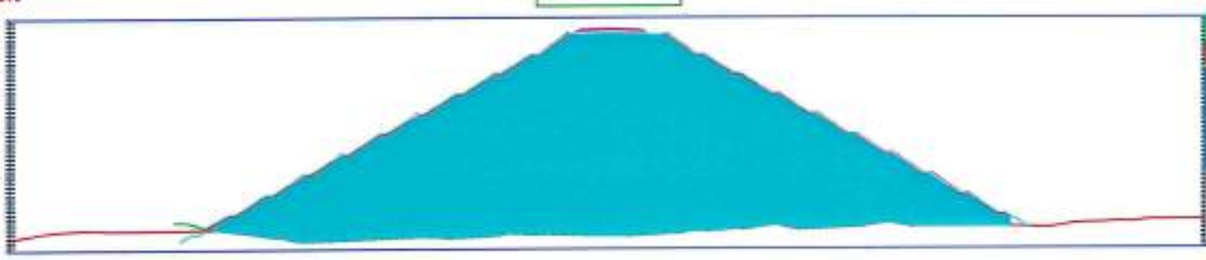
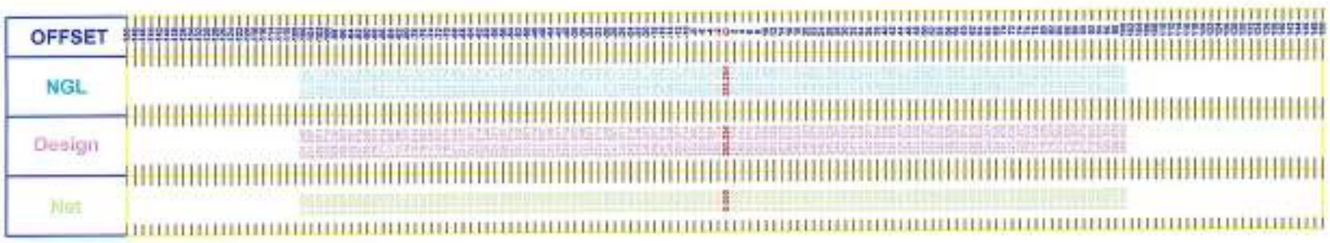


Material Name	Area	Volume	Cumulative Volume
[illegible]	5803.90	148821.92	588238.38
prepared sub grade	8.56	213.47	854.06
subbalast	5.88	148.02	589.02
slope protection	26.96	673.90	2683.19



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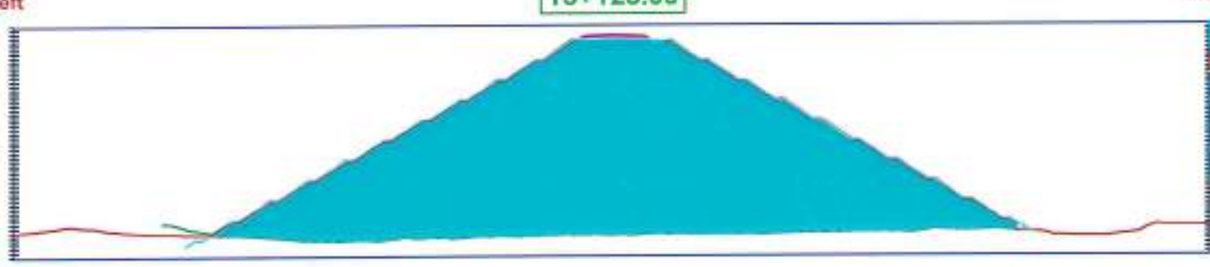
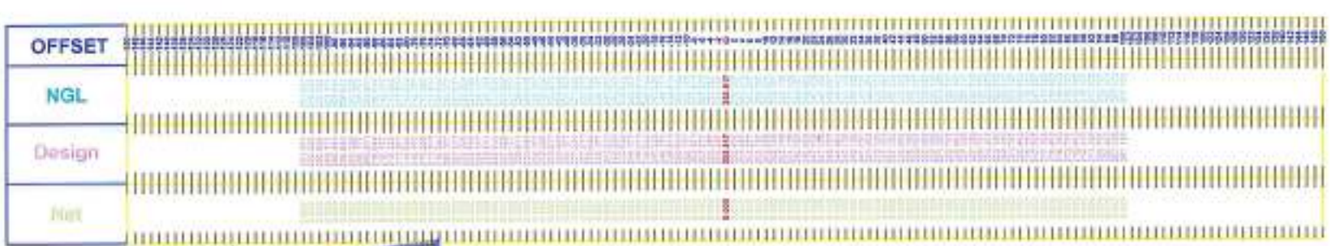


Material Name	Area	Volume	Cumulative Volume
[illegible]	5639.94	143047.98	731284.38
prepared sub grade	8.53	213.68	1067.73
subbalast	5.95	148.93	737.95
slope protection	27.04	675.06	3355.25



15+150.00

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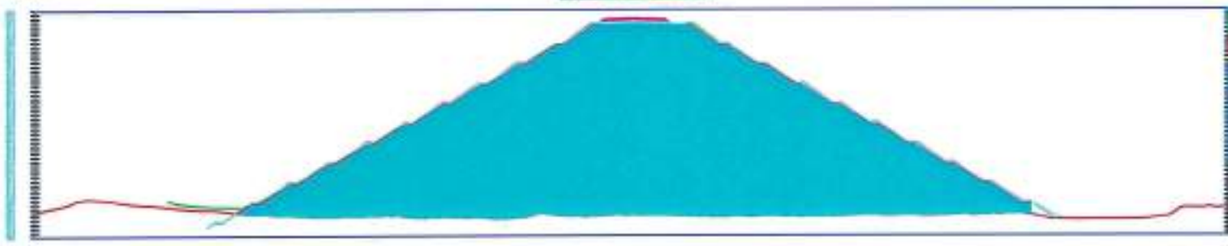
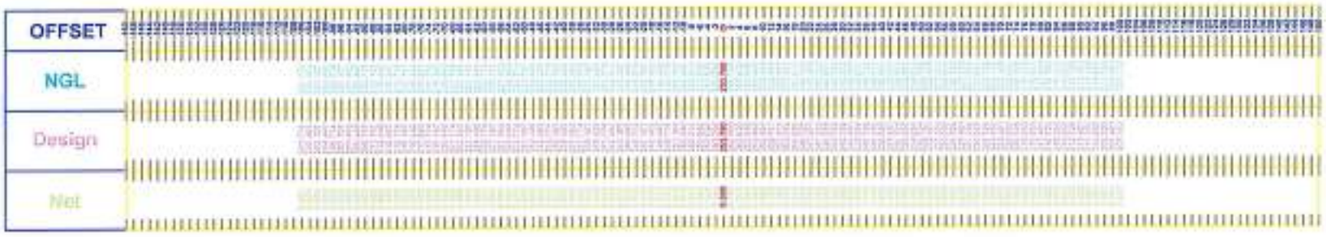


Material Name	Area	Volume	Cumulative Volume
[illegible]	5563.67	140045.14	671329.50
prepared sub grade	8.56	213.83	1281.37
subballast	6.22	153.34	891.29
slope protection	26.59	670.44	4025.69



15+175.00

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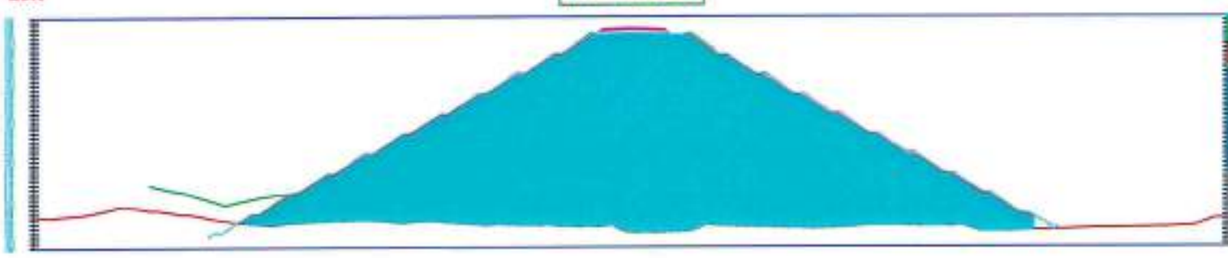
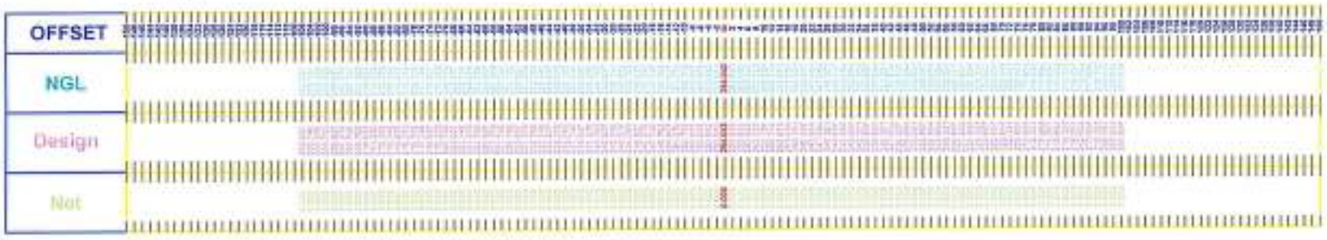


Material Name	Area	Volume	Cumulative Volume
[illegible]	5524.39	138600.82	1009930.32
prepared sub grade	8.54	213.61	1495.17
subballast	6.27	156.05	1047.34
slope protection	26.70	666.10	4691.79



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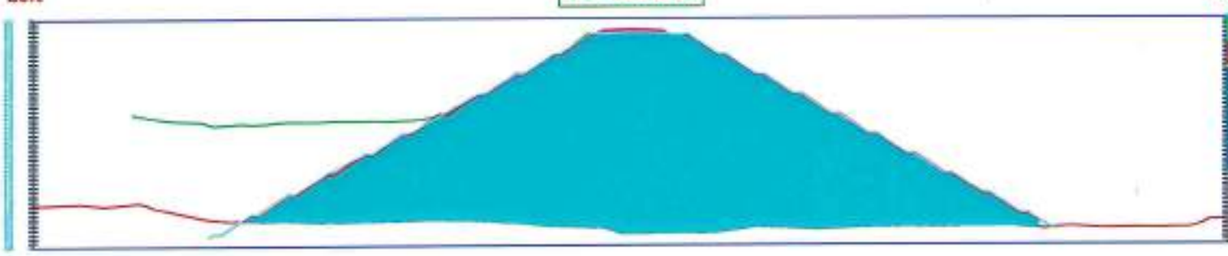
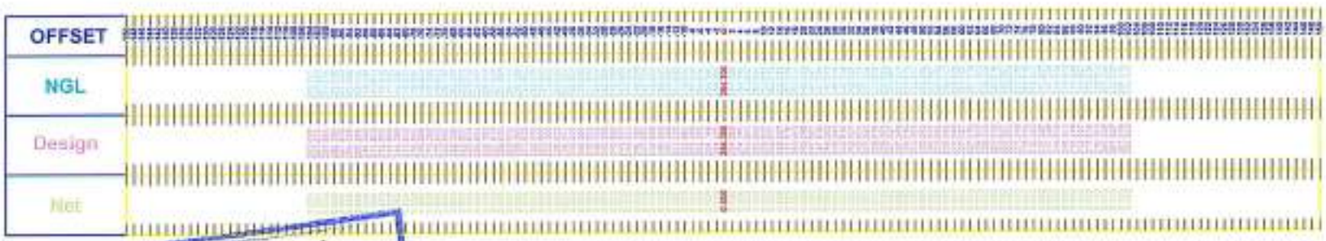


Material Name	Area	Volume	Cumulative Volume
[illegible]	5478.38	137534.65	1147464.98
prepared sub grade	8.54	213.49	1708.88
subballast	6.12	154.80	1202.14
slope protection	26.70	667.52	5359.31



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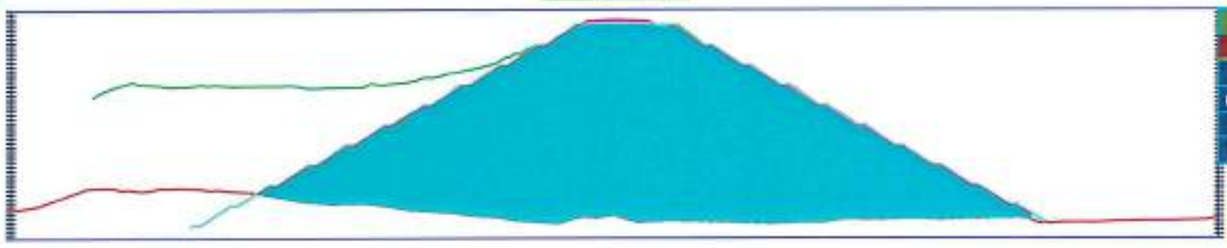
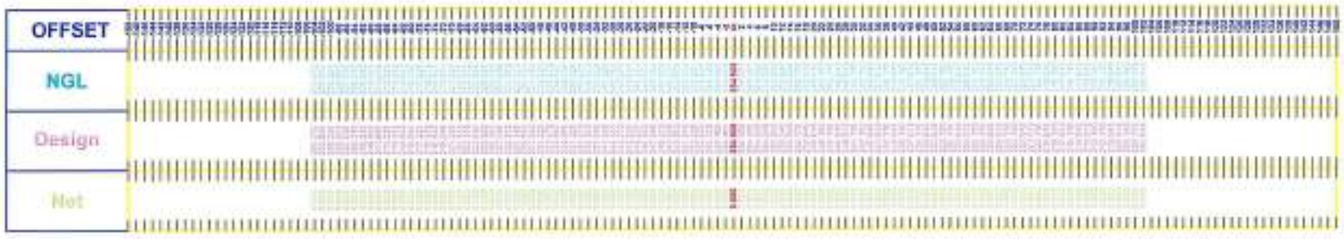


Material Name	Area	Volume	Cumulative Volume
[illegible]	5378.82	139714.97	1283179.94
prepared sub grade	8.56	213.89	1922.36
subballast	6.24	154.40	1356.53
slope protection	25.48	852.34	8011.65



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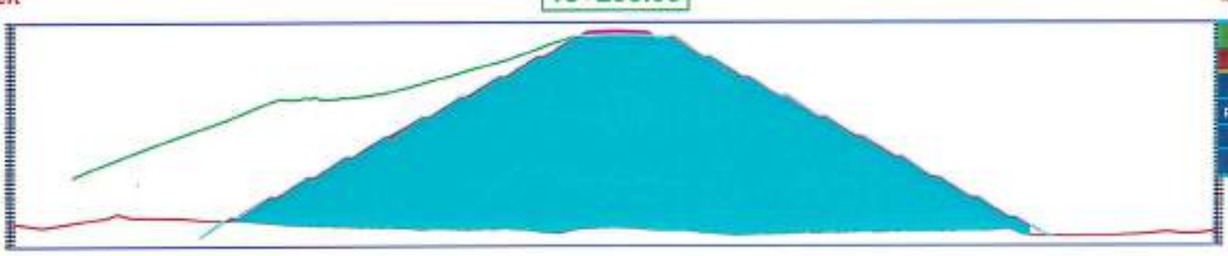
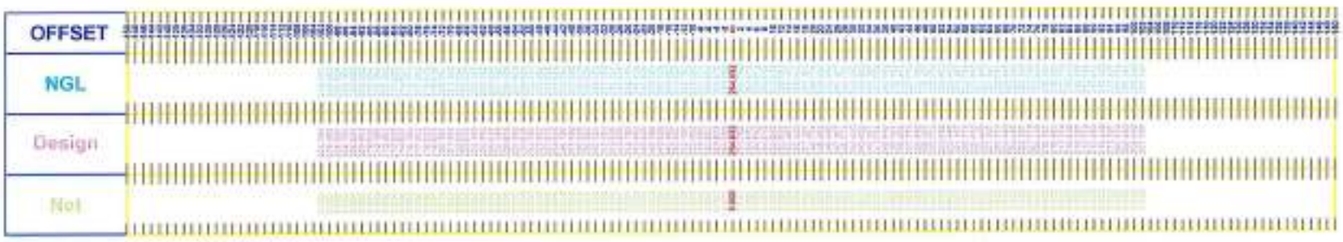


Material Name	Area	Volume	Cumulative Volume
[illegible]	5500.07	139986.09	1419186.03
prepared sub grade	8.56	213.99	2136.35
subballast	6.22	155.72	1512.25
slope protection	26.64	851.53	8663.18



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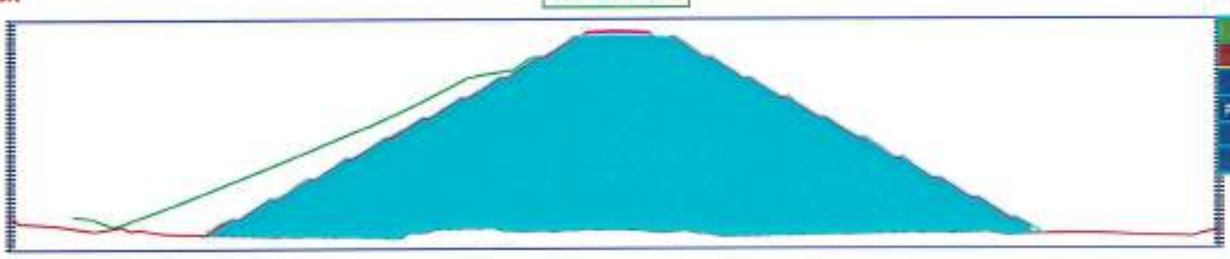
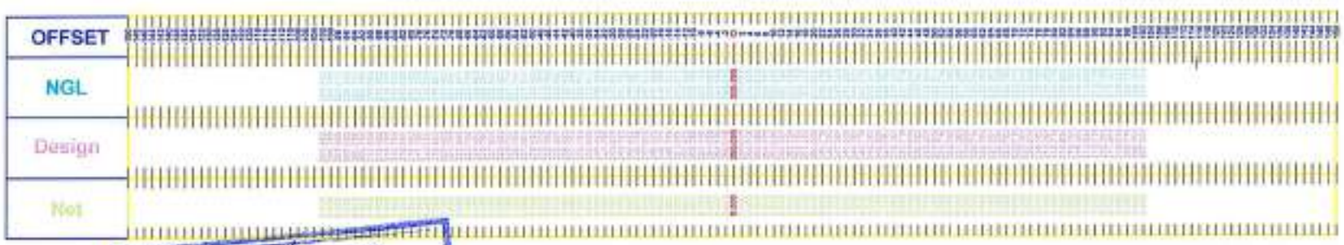


Material Name	Area	Volume	Cumulative Volume
[illegible]	5636.13	139202.55	1558398.59
prepared sub grade	8.55	213.90	2350.25
subballast	6.15	154.50	1698.85
slope protection	27.37	675.08	7338.26



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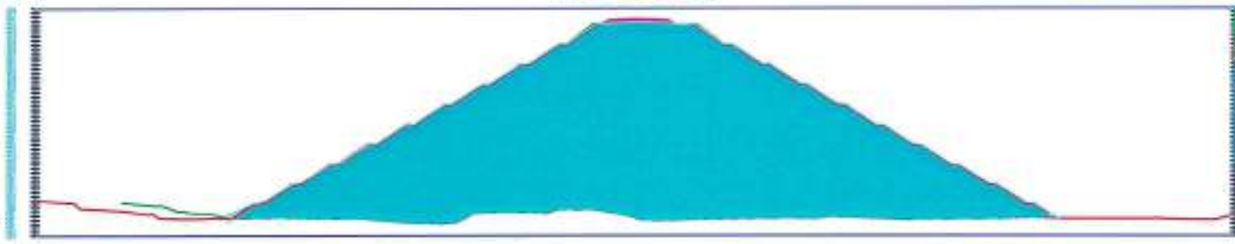
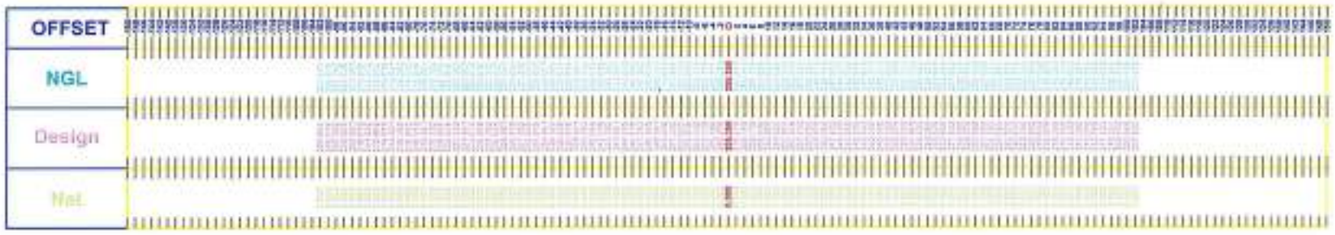


Material Name	Area	Volume	Cumulative Volume
[illegible]	5567.96	140051.14	1698419.72
prepared sub grade	8.53	213.59	2563.84
subballast	6.19	154.16	1821.01
slope protection	27.28	683.12	8021.38



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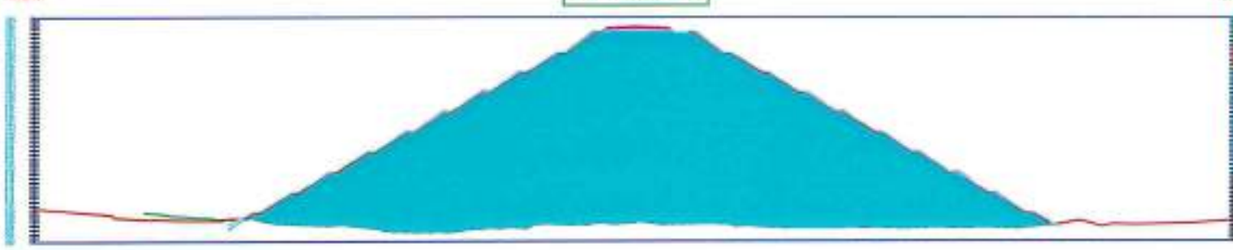
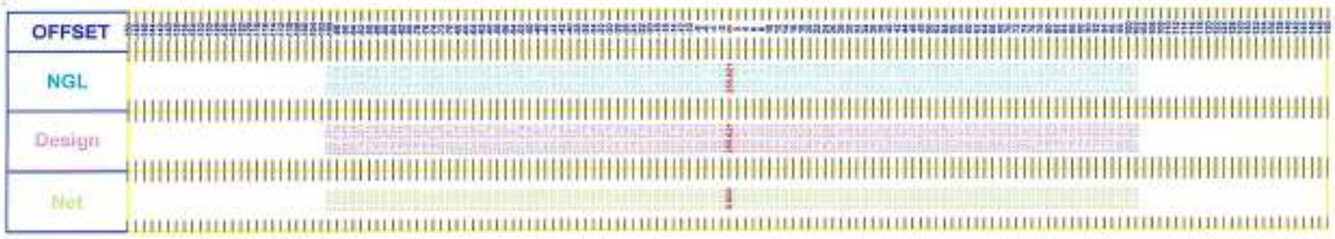


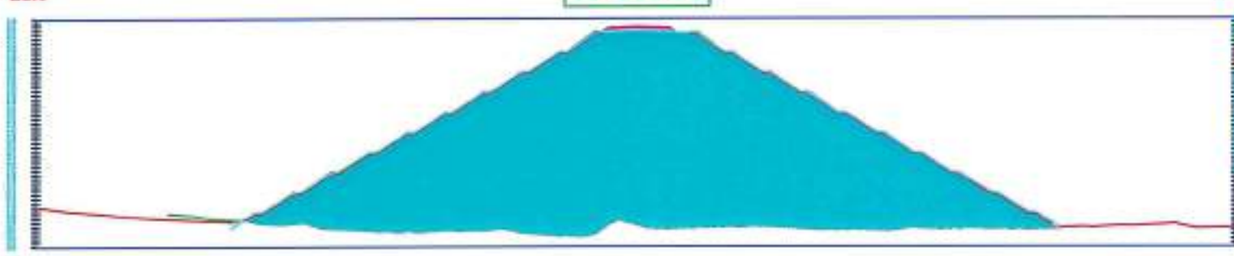
Material Name	Area	Volume	Cumulative Volume
[illegible]	5565.77	139171.63	1637591.36
prepared sub grade	8.55	213.62	2777.46
subballast	6.23	155.21	1976.22
slope protection	26.87	676.92	8898.30



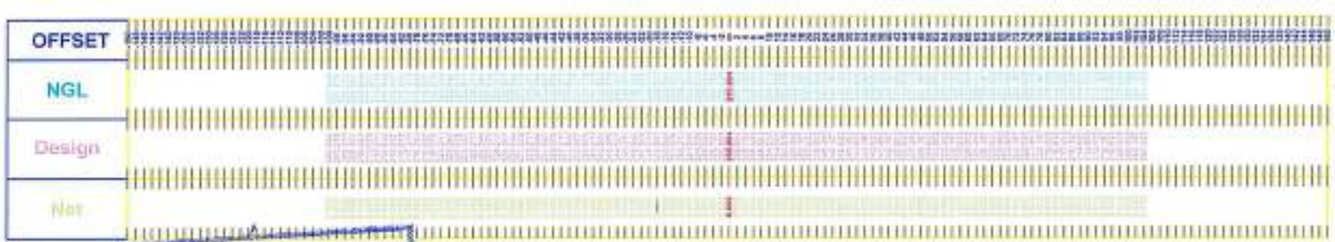
Left

15+350.00

Right



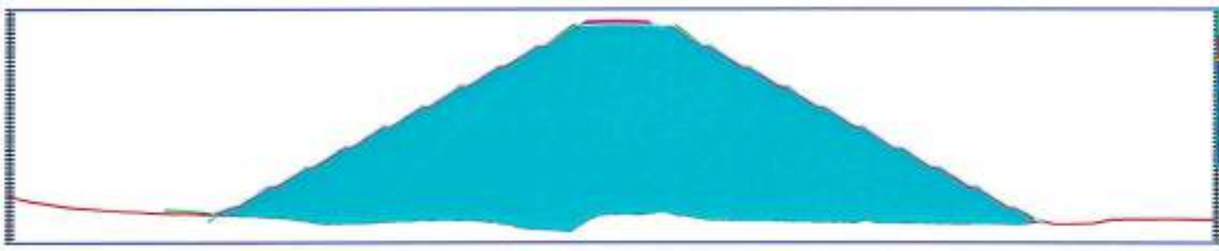
Material Name	Area	Volume	Cumulative Volume
[illegible]	5567.24	140412.84	1978003.99
prepared sub grade	8.56	213.91	2991.36
subballast	6.10	154.07	2130.29
slope protection	26.94	672.66	9370.96



Left

15+375.00

Right

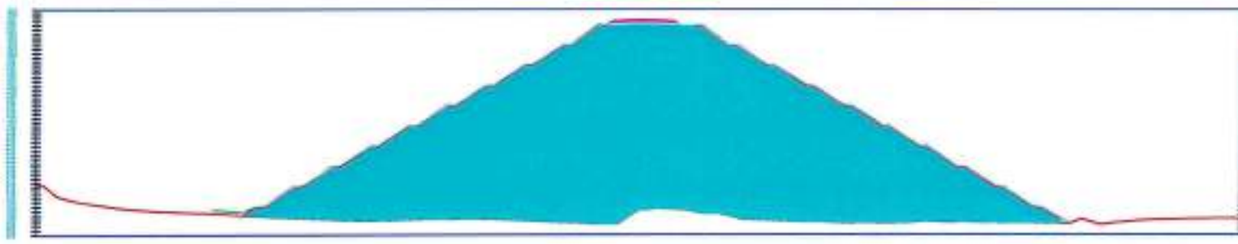


Material Name	Area	Volume	Cumulative Volume
[illegible]	5541.64	140111.00	2118114.99
prepared sub grade	8.56	213.94	3205.30
subballast	6.05	151.76	2282.06
slope protection	27.03	674.59	10045.56

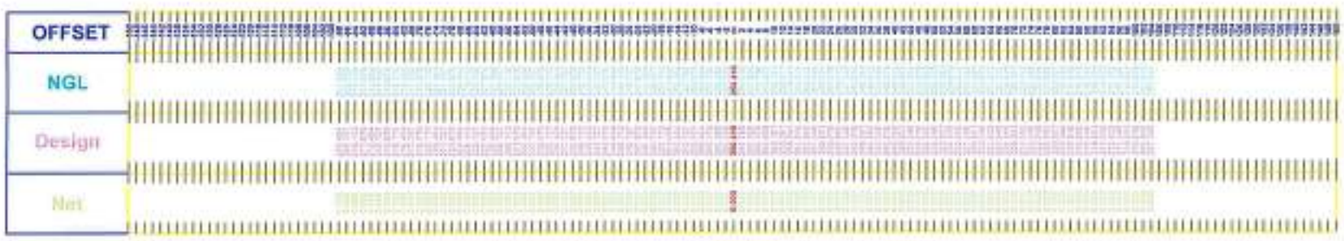
Left

15+400.00

Right



Material Name	Area	Volume	Cumulative Volume
[illegible]	5514.50	138226.82	2256341.81
prepared sub grade	8.56	213.93	3419.23
subballast	6.09	151.69	2433.74
slope protection	27.13	676.93	10722.48

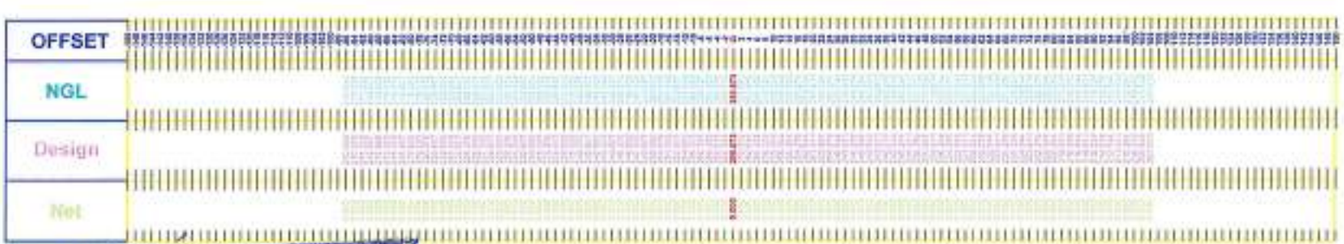


Left

15+425.00

Right

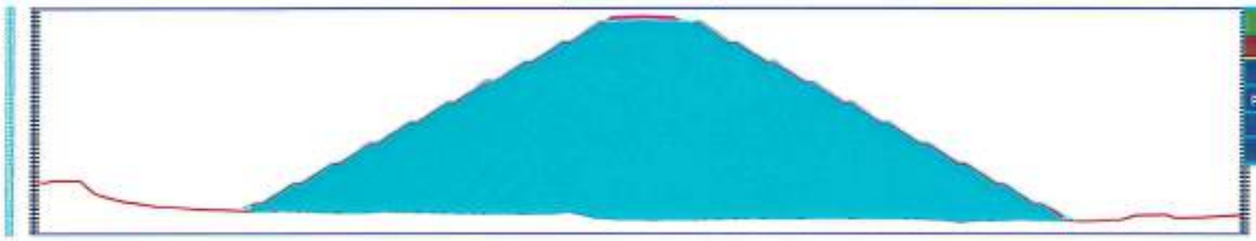
Material Name	Area	Volume	Cumulative Volume
[illegible]	5551.81	138353.98	2394695.67
prepared sub grade	8.47	212.85	3632.08
subballast	5.10	139.87	2573.62
slope protection	27.00	676.66	11399.15



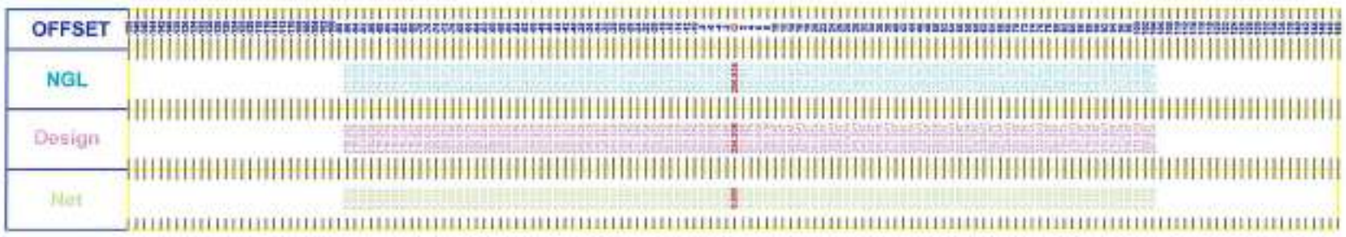
Left

15+450.00

Right



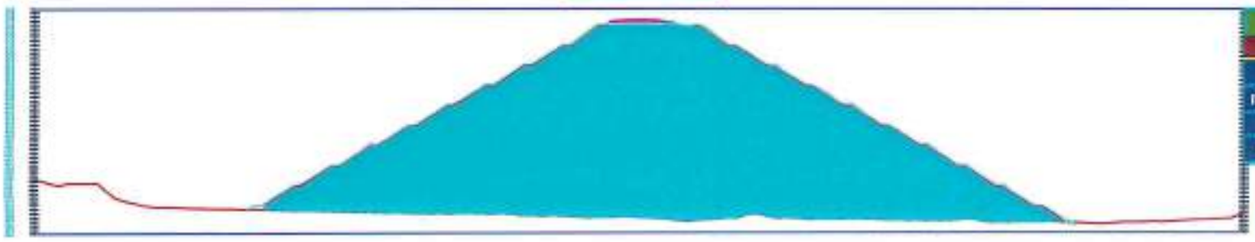
Material Name	Area	Volume	Cumulative Volume
[illegible]	5515.70	138543.62	2533039.49
prepared sub grade	8.56	212.84	3844.92
subballast	5.09	139.84	2713.48
slope protection	26.80	672.62	12071.76



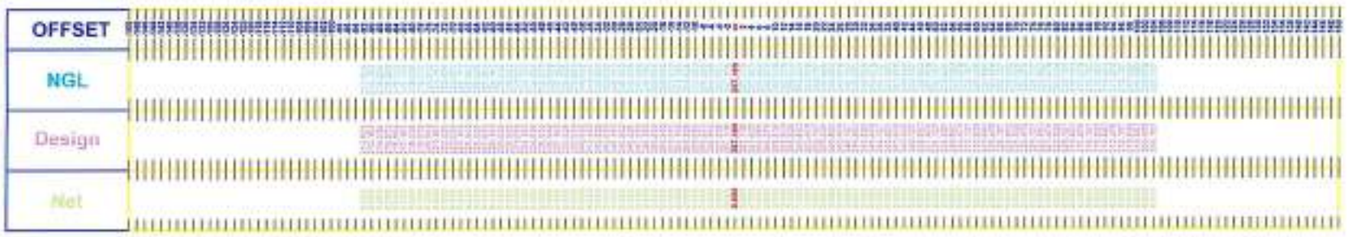
Left

15+475.00

Right



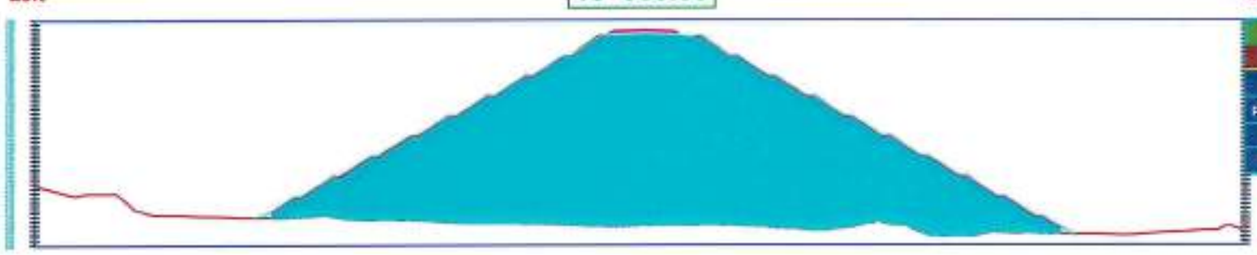
Material Name	Area	Volume	Cumulative Volume
[illegible]	5412.39	136601.16	2669640.65
prepared sub grade	7.91	205.86	4050.78
subballast	4.87	134.48	2847.94
slope protection	26.30	663.77	12735.53



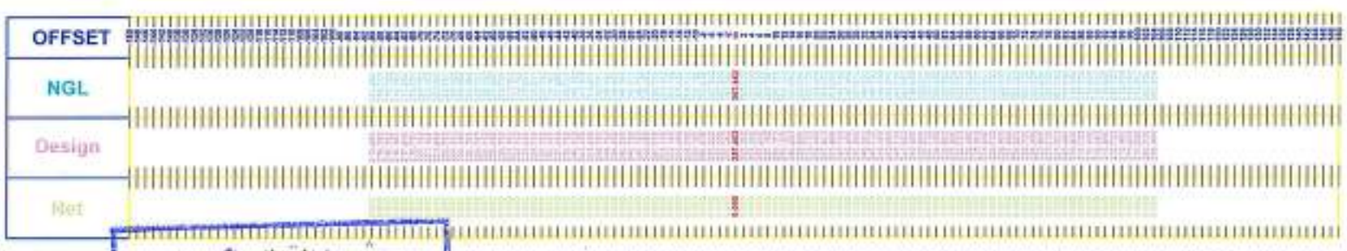
Left

15+500.00

Right



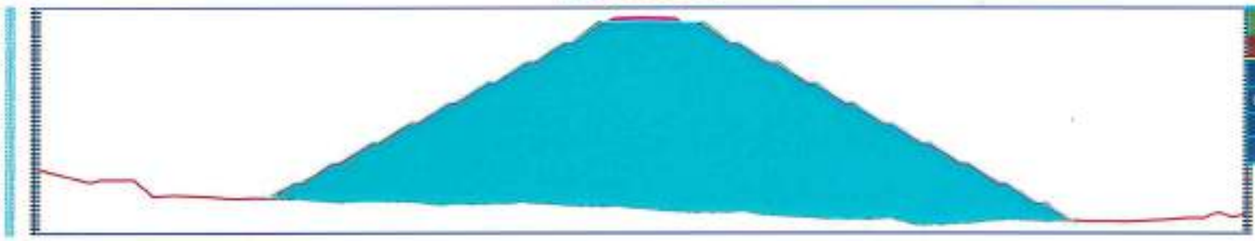
Material Name	Area	Volume	Cumulative Volume
[illegible]	5305.51	133973.73	2803614.38
prepared sub grade	8.56	205.86	4256.64
subballast	5.91	132.31	2980.25
slope protection	26.00	653.73	13389.26



Left

15+525.00

Right

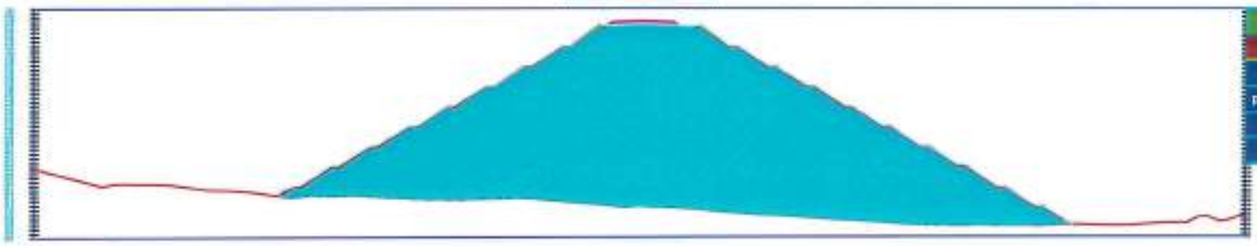


Material Name	Area	Volume	Cumulative Volume
[illegible]	5219.30	131560.02	2935174.40
prepared sub grade	6.56	213.91	4470.54
subballast	6.08	149.92	3130.18
slope protection	25.83	647.91	14037.17

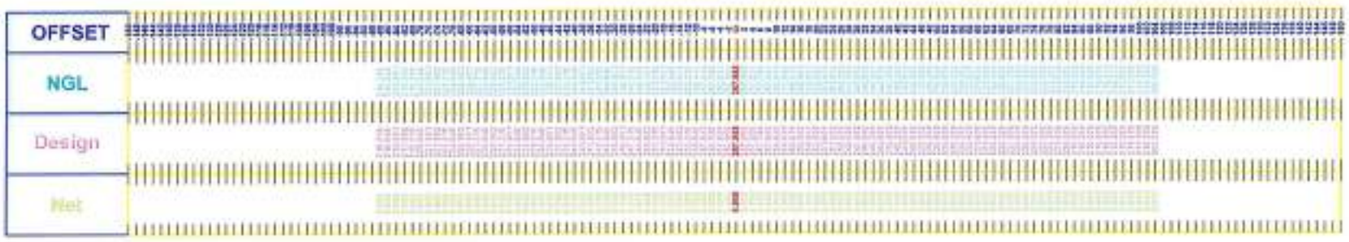
Left

15+550.00

Right



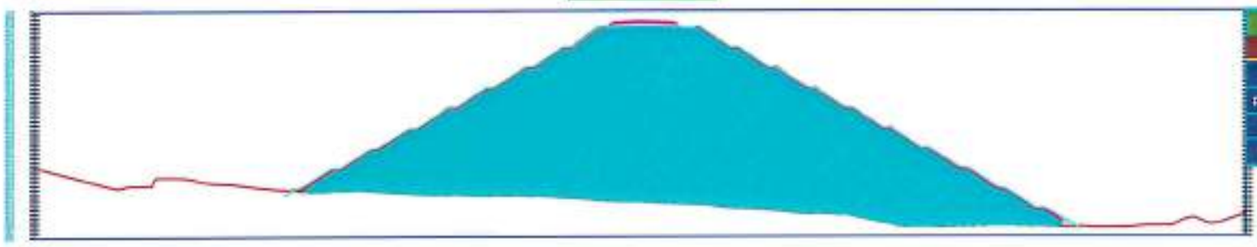
Material Name	Area	Volume	Cumulative Volume
[illegible]	4994.38	127670.94	3062845.34
prepared sub grade	6.53	213.59	4684.14
subballast	6.22	153.74	3383.91
slope protection	25.65	643.63	14680.80



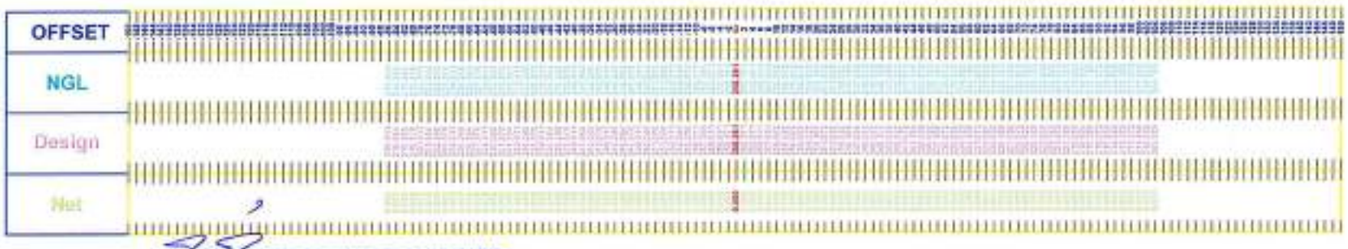
Left

15+575.00

Right



Material Name	Area	Volume	Cumulative Volume
[illegible]	4745.54	121749.00	3184594.35
prepared sub grade	6.53	213.23	4897.37
subballast	6.18	154.91	3438.82
slope protection	25.23	636.11	15316.91

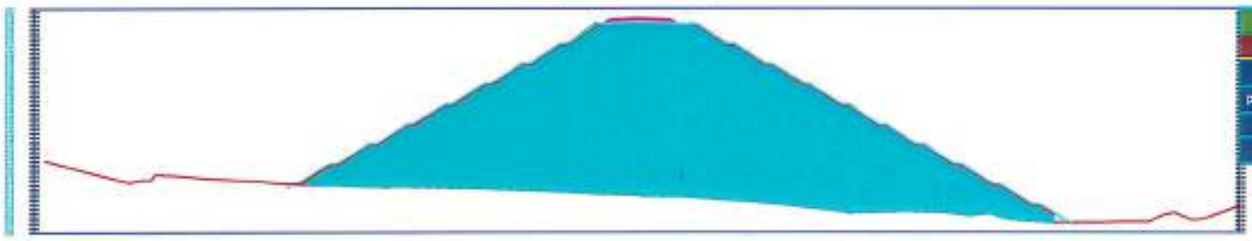


مشروع القطار السريع

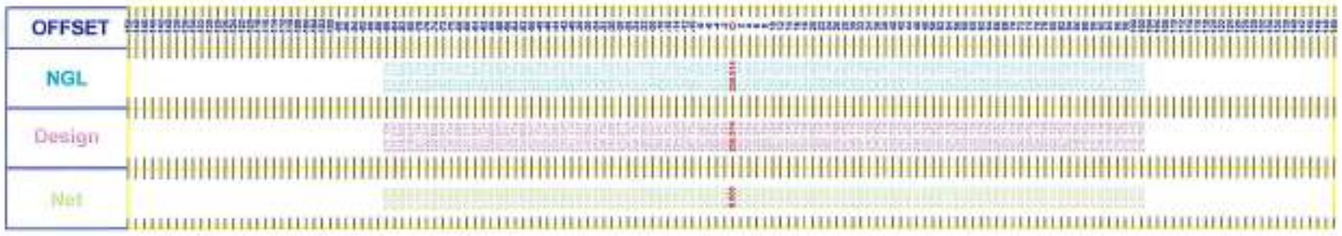
Left

15+600.00

Right



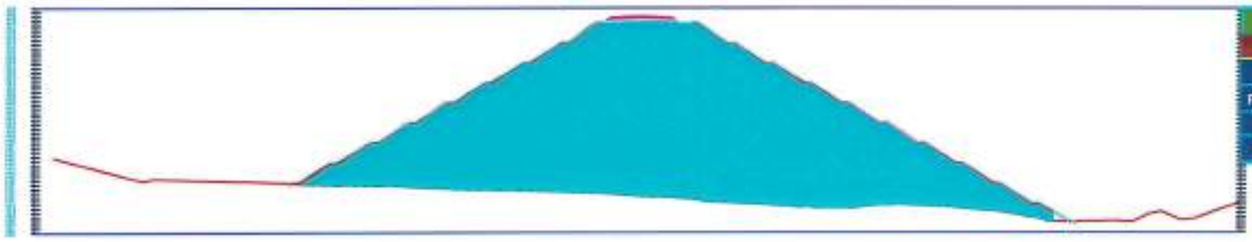
Material Name	Area	Volume	Cumulative Volume
[illegible]	4636.81	117279.42	3301873.77
prepared sub grade	8.54	213.35	5110.72
subballast	6.26	155.47	3594.30
slope protection	25.05	628.45	15945.38



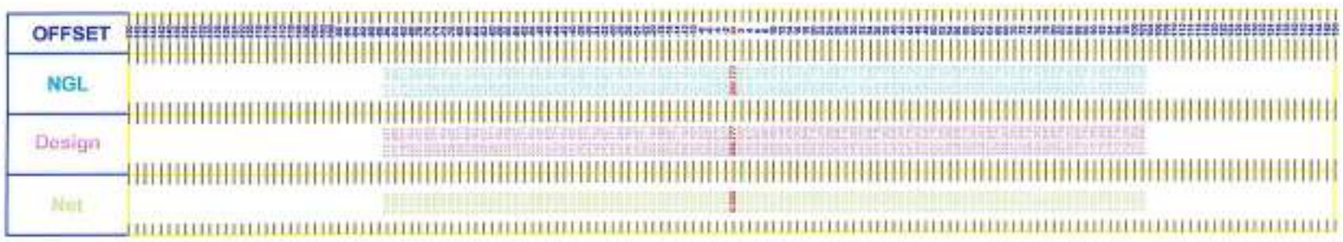
Left

15+625.00

Right



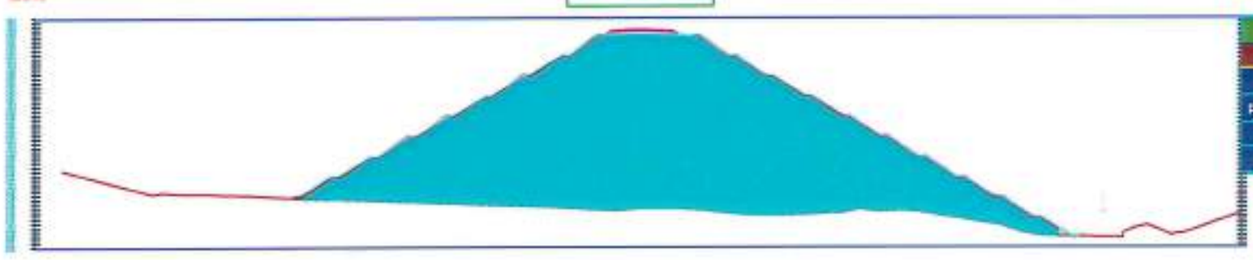
Material Name	Area	Volume	Cumulative Volume
[illegible]	4616.75	115669.49	3417543.25
prepared sub grade	8.55	213.67	5324.40
subballast	6.24	156.22	3750.52
slope protection	25.05	626.19	16571.55



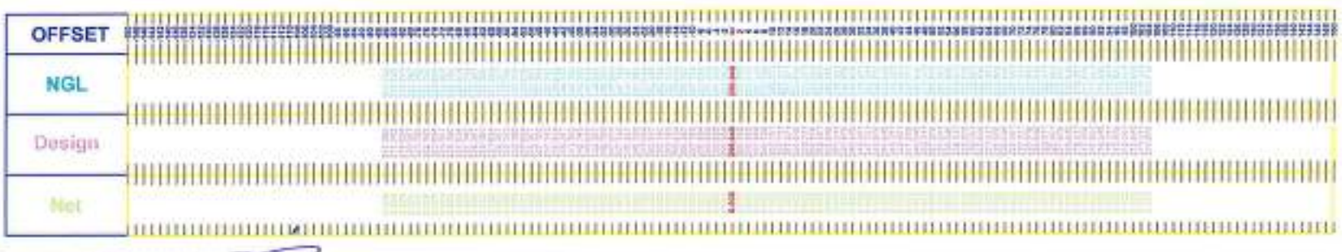
Left

15+650.00

Right



Material Name	Area	Volume	Cumulative Volume
[illegible]	4539.89	114457.94	3532001.20
prepared sub grade	8.56	213.87	5538.27
subballast	6.16	154.99	3905.51
slope protection	25.23	628.52	17200.07

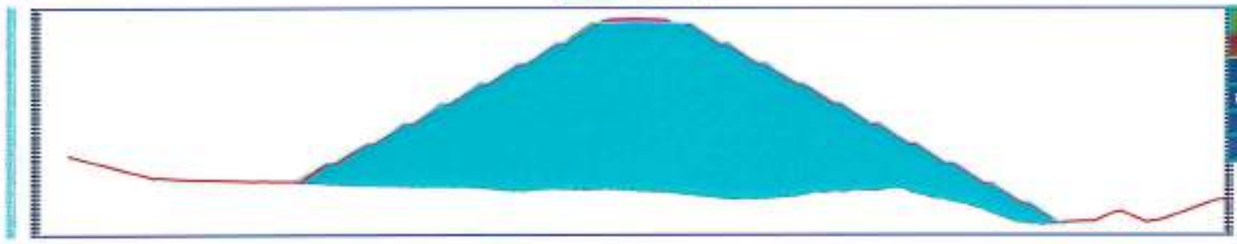


مشروع القطار السريع

Left

15+675.00

Right

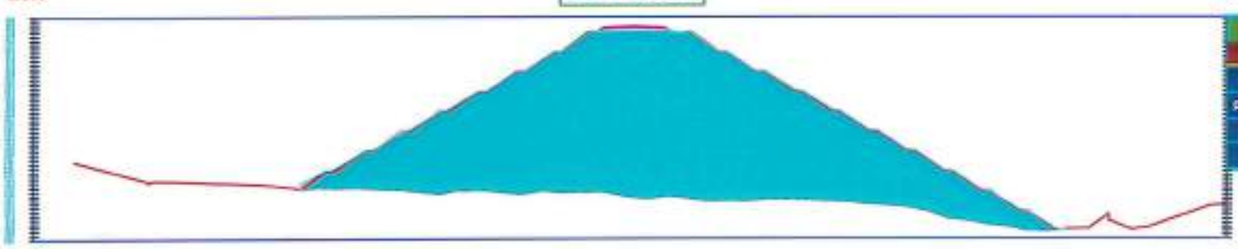


Material Name	Area	Volume	Cumulative Volume
[illegible]	4380.71	111507.46	3643508.66
prepared sub grade	8.56	213.92	5752.19
subballast	5.90	150.81	4056.32
slope protection	25.02	628.22	17828.29

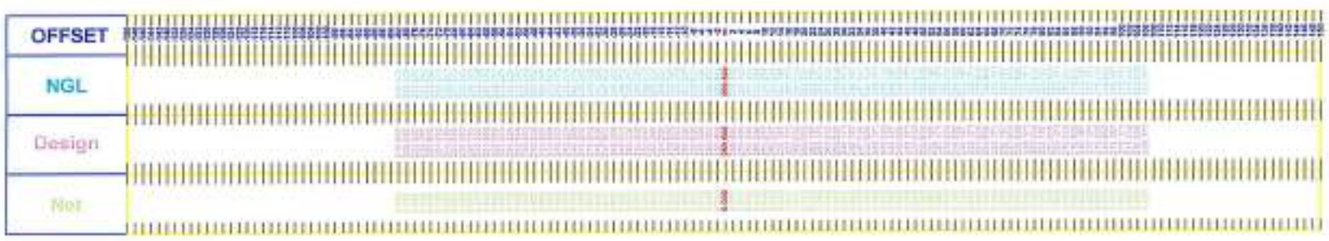
Left

15+700.00

Right



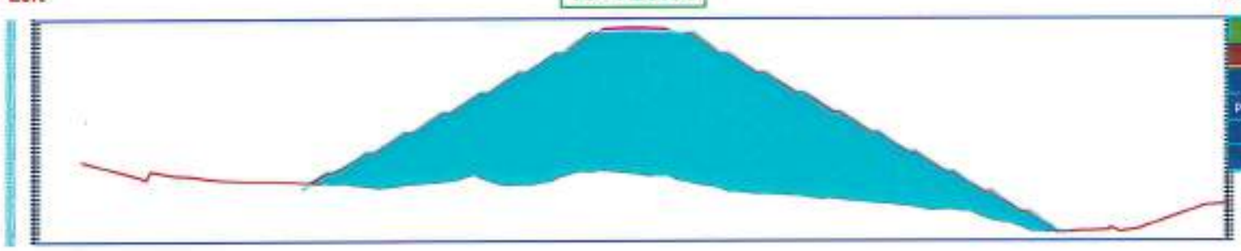
Material Name	Area	Volume	Cumulative Volume
[illegible]	4318.06	108734.55	3752243.21
prepared sub grade	8.56	213.93	5966.12
subballast	6.23	151.60	4207.92
slope protection	25.00	625.25	18453.54



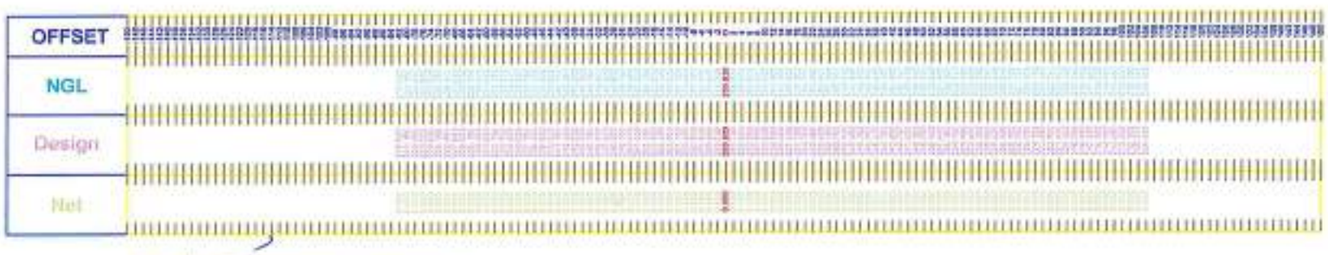
Left

15+725.00

Right



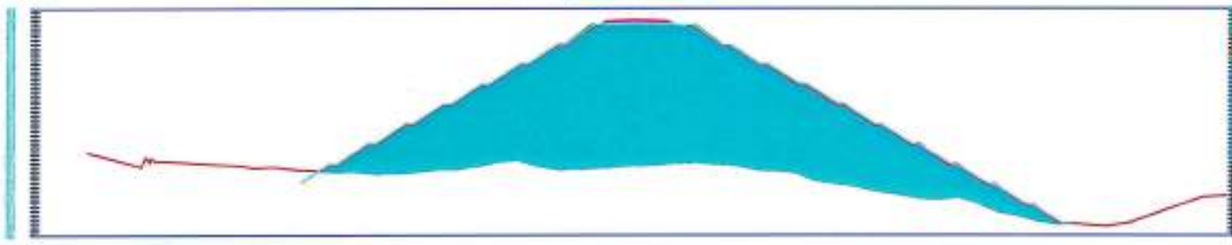
Material Name	Area	Volume	Cumulative Volume
[illegible]	3883.10	102514.50	3854757.71
prepared sub grade	8.56	213.94	6180.05
subballast	6.22	155.62	4363.54
slope protection	24.69	621.05	19074.59



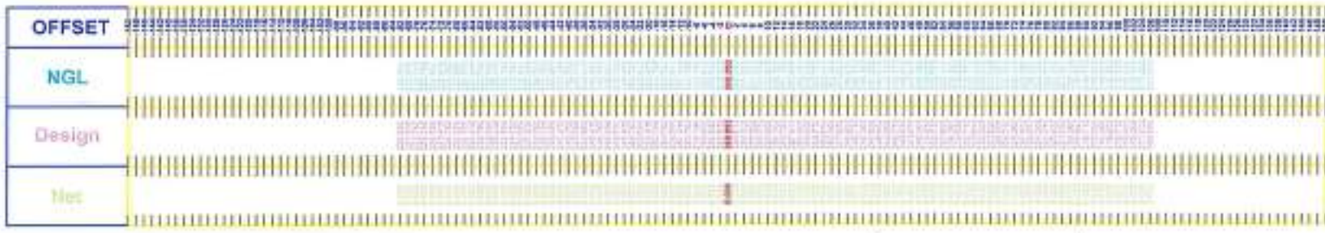
Left

15+750.00

Right



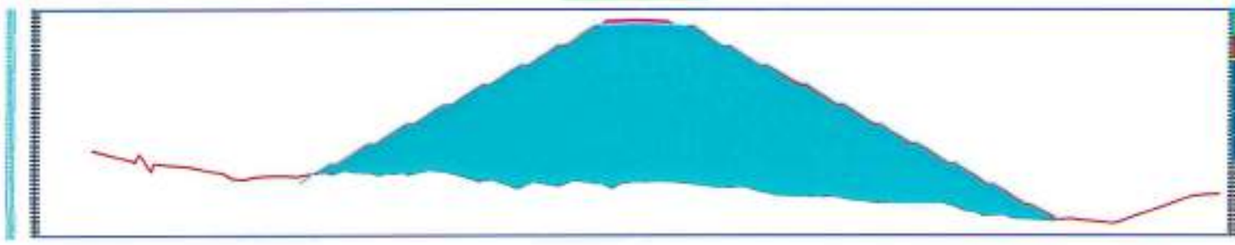
Material Name	Area	Volume	Cumulative Volume
[illegible]	3608.98	93651.07	3948408.78
prepared sub grade	8.56	213.95	6394.00
subballast	5.82	150.59	4514.14
slope protection	24.44	814.07	19888.66



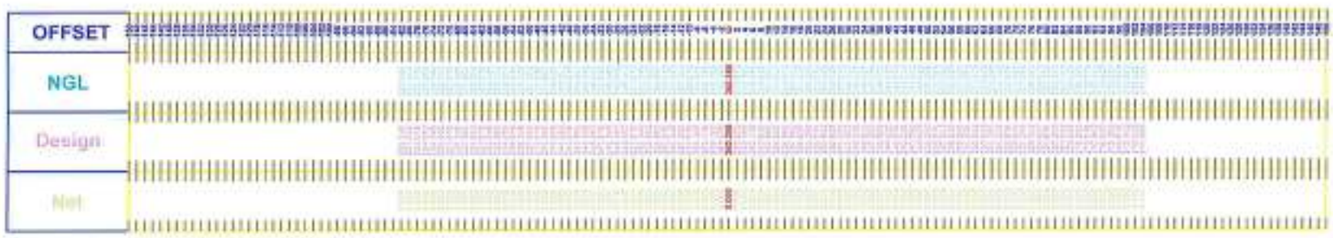
Left

15+775.00

Right



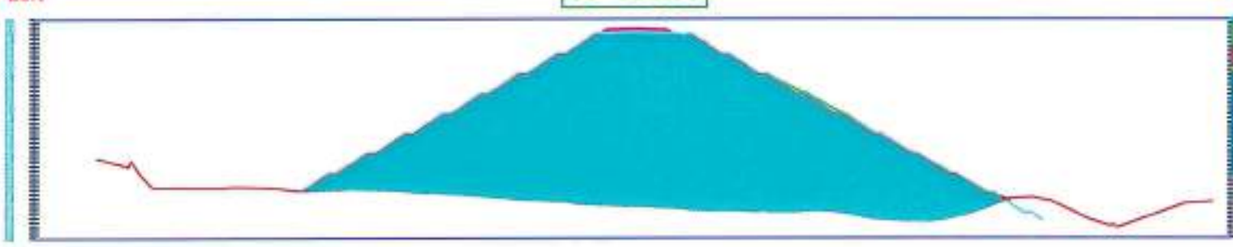
Material Name	Area	Volume	Cumulative Volume
[illegible]	4153.84	97035.34	4045444.12
prepared sub grade	8.56	213.96	6607.95
subballast	6.01	147.98	4662.11
slope protection	24.49	611.55	20300.21



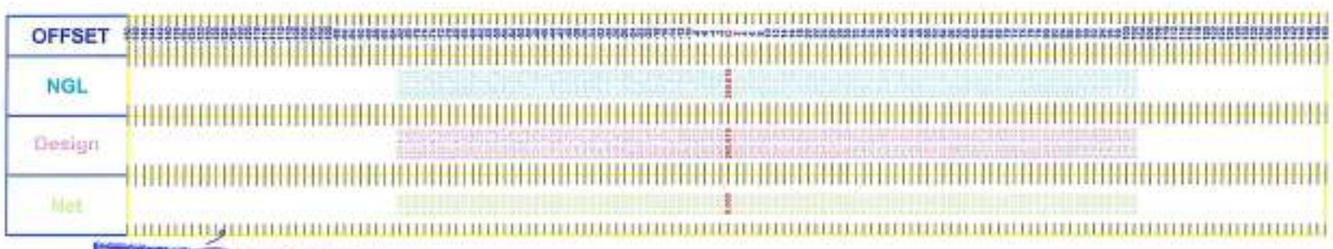
Left

15+800.00

Right



Material Name	Area	Volume	Cumulative Volume
[illegible]	4475.65	107868.66	4153312.79
prepared sub grade	8.56	213.97	6821.92
subballast	5.83	148.10	4810.21
slope protection	23.09	594.72	20894.93



مكتب استشاري الاشراف - مشروع القطار السريع (العين السخنة - العاصمة الادارية)

بيان موقف تنفيذي اسبوعي لشركة نجيدة للمقاولات عقد 929-2021-2022

تاريخ التقرير : 2022-10-01

اسم الشركة	بداية القطاع	نهاية القطاع	اجمالي كميات طبقة التأسيس وطبقة الأساس	الكمية المنفذة	نسبة التنفيذ					ملاحظات
			متر مكعب	متر مكعب						
شركة نجيدة للمقاولات	15+000	15+800	11,632.13	0	0.0%					
كاسور	هراس	جريدر	لودر تحميل	لودر فرد	قلاب	سيارة مياه 18م3	بلدوزر			اجهزة المعمل
2	6	5	5	5	17	5	2			جاهز
رئيس الشركة	مدير المشروع	مهندس مكتب فني	مهندس معمل	مهندس تنفيذ	فني معمل	سائق معدة	مشرف	محاسب		
ا/ يوسف نجيدة	م/ مصطفى عبده	1	1	2	3	38	2	1		
				مساح	مساعد مساح	كاتب				
				3	6	3				

مشروع القطار السريع
المهندس / حسن عبد القادر حسن

مكتب استشاري الاشراف - مشروع القطار السريع (العين السخنة - العاصمة الادارية)

بيان موقف تنفيذي اسبوعي لشركة نجيدة للمقاولات عقد 929-2021-2022

تاريخ التقرير : 2022-10-08

اسم الشركة	بداية القطاع	نهاية القطاع	اجمالي كميات طبقة التأسيس وطبقة الأساس	الكمية المنفذة	نسبة التنفيذ				ملاحظات
			متر مكعب	متر مكعب					
شركة نجيدة للمقاولات	15+000	15+800	11,632.13	2,400	20.6%				
كاسور	هراس	جريدر	لودر تحميل	لودر فرد	قلاب	سيارة مياه 18م3	بلدوزر		اجهزة المعمل
2	6	5	5	5	17	5	2		جاهز
		رئيس الشركة	مدير المشروع	مهندس مكتب فني	مهندس معمل	مهندس تنفيذ	فني معمل	سائق معدة	مشرف	محاسب
		أ/ يوسف نجيدة	م/ مصطفى عبده	1	1	2	3	38	2	1
						مساح	مساعد مساح	كاتب		
						3	6	3		

مشروع القطار السريع

م/ مصطفى / جمال عبد القادر جمال فهمي

النجيدة للمقاولات

مكتب استشاري الاشراف - مشروع القطار السريع (العين السخنة - العاصمة الادارية)

بيان موقف تنفيذي اسبوعي لشركة نجيدة للمقاولات عقد 929-2021-2022

تاريخ التقرير :	2022-10-15

اسم الشركة	بداية القطاع	نهاية القطاع	اجمالي كميات طبقة التأسيس وطبقة الأساس	الكمية المنفذة	نسبة التنفيذ				ملاحظات
			متر مكعب	متر مكعب					
شركة نجيدة للمقاولات	15+000	15+800	11,632.13	4,760	40.9%				
كاسور	هراس	جريدر	لودر تحميل	لودر فرد	قلاب	سيارة مياه 18م3	بلدوزر		اجهزة المعمل
2	6	5	5	5	17	5	2		جاهز
رئيس الشركة	مدير المشروع	مهندس مكتب فني	مهندس معمل	مهندس تنفيذ	فني معمل	سائق معدة	مشرف	محاسب	
ا/ يوسف نجيدة	م/ مصطفى عبده	1	1	2	3	38	2	1	
				مساح	مساعد مساح	كاتب			
				3	6	3			

مشروع القطار السريع

مكتب استشاري الاشراف - مشروع القطار السريع (العين السخنة - العاصمة الادارية)

بيان موقف تنفيذي اسبوعي لشركة نجيدة للمقاولات عقد 929-2021-2022

تاريخ التقرير :	2022-10-22

اسم الشركة	بداية القطاع	نهاية القطاع	اجمالي كميات طبقة التأسيس وطبقة الأساس	الكمية المنفذة	نسبة التنفيذ				ملاحظات
			متر مكعب	متر مكعب					
شركة نجيدة للمقاولات	15+000	15+800	11,632.13	7,180	61.7%				
كاسور	هراس	جريدر	لودر تحميل	لودر فرد	قلاب	سيارة مياه 18م3	بلدوزر		اجهزة المعمل
2	6	5	5	5	17	5	2		جاهز
		رئيس الشركة	مدير المشروع	مهندس مكتب فني	مهندس معمل	مهندس تنفيذ	فني معمل	سائق معدة	مشرف	محاسب
		ا/ يوسف نجيدة	م/ مصطفى عبده	1	1	2	3	38	2	1
						مساح	مساعد مساح	كاتب		
						3	6	3		

مكتب استشاري الاشراف - مشروع القطار السريع (العين السخنة - العاصمة الادارية)

بيان موقف تنفيذي اسبوعي لشركة نجيدة للمقاولات عقد 929-2021-2022

تاريخ التقرير : 2022-10-29

اسم الشركة	بداية القطاع	نهاية القطاع	اجمالي كميات طبقة التأسيس وطبقة الأساس	الكمية المنفذة	نسبة التنفيذ				ملاحظات
			متر مكعب	متر مكعب					
شركة نجيدة للمقاولات	15+000	15+800	11,632.13	9,570	82.3%				
كاسور	هراس	جريدر	لودر تحميل	لودر فرد	قلاب	سيارة مياه 18م3	بلدوزر		اجهزة المعمل
2	6	5	5	5	17	5	2		جاهز
رئيس الشركة		مدير المشروع	مهندس مكتب فني	مهندس معمل	مهندس تنفيذ	فني معمل	سائق معدة	مشرف	محاسب
أ/ يوسف نجيدة		م/ مصطفى عبده	1	1	2	3	38	2	1
					مساح	مساعد مساح	كاتب		
					3	6	3		

مشروع القطار السريع
العين السخنة - القطار السريع

النجيدة للمقاولات

مكتب استشاري الاشراف - مشروع القطار السريع (العين السخنة - العاصمة الادارية)

بيان موقف تنفيذي اسبوعي لشركة نجيدة للمقاولات عقد 929-2021-2022

تاريخ التقرير :	2022-11-05

اسم الشركة	بداية القطاع	نهاية القطاع	اجمالي كميات طبقة التأسيس وطبقة الأساس	الكمية المنفذة	نسبة التنفيذ					
			متر مكعب	متر مكعب						ملاحظات
شركة نجيدة للمقاولات	15+000	15+800	11,632.13	11,632.13	100.0%					
كاسور	هراس	جريدر	لودر تحميل	لودر فرد	قلاب	سيارة مياه 18م3	بلدوزر			اجهزة المعمل
2	6	5	5	5	17	5	2			جاهز
		رئيس الشركة	مدير المشروع	مهندس مكتب فني	مهندس معمل	مهندس تنفيذ	فني معمل	سائق معدة	مشرف	محاسب
		ا/ يوسف نجيدة	م/ مصطفى عبده	1	1	2	3	38	2	1
						مساح	مساعد مساح	كاتب		
						3	6	3		

مكتب استشاري الاشراف - مشروع القطار السريع (العين السخنة - العاصمة الادارية)

بيان موقف تنفيذي نصف شهري لشركة نجيدة للمقاولات عقد 929-2021-2022

تاريخ التقرير : 2022-10-01

اسم الشركة	بداية القطاع	نهاية القطاع	اجمالي كميات طبقة التأسيس وطبقة الأساس	الكمية المنفذة	نسبة التنفيذ				ملاحظات
			متر مكعب	متر مكعب					
شركة نجيدة للمقاولات	15+000	15+800	11,632.13	0	0.0%				
كسور	هراس	جريدر	لودر تحميل	لودر فرد	قلاب	سيارة مياه 3p18	بلدوزر		اجهزة المعمل
2	6	5	5	5	17	5	2		جاهز
رئيس الشركة	مدير المشروع	مهندس مكتب فني	مهندس معمل	مهندس تنفيذ	فني معمل	سائق معدة	مشرف	محاسب	
ا/ يوسف نجيدة	م/ مصطفى عبده	1	1	2	3	38	2	1	
				مساح	مساعد مساح	كاتب			
				3	6	3			

مشروع القطار السريع
المهندس المقيم

مكتب استشاري الاشراف - مشروع القطار السريع (العين السخنة - العاصمة الادارية)

بيان موقف تنفيذي نصف شهري لشركة نجيدة للمقاولات عقد 929-2021-2022

تاريخ التقرير : 2022-10-15

اسم الشركة	بداية القطاع	نهاية القطاع	اجمالي كميات طبقة التأسيس وطبقة الأساس	الكمية المنفذة	نسبة التنفيذ				ملاحظات
			متر مكعب	متر مكعب					
شركة نجيدة للمقاولات	15+000	15+800	11,632.13	4,760	40.9%				
كاسور	هراس	جريدر	لودر تحميل	لودر فرد	قلاب	سيارة مياه 18م3	بلدوزر		اجهزة المعمل
2	6	5	5	5	17	5	2		جاهز
رئيس الشركة			مدير المشروع	مهندس مكتب فني	مهندس معمل	مهندس تنفيذ	فني معمل	سائق معدة	مشرف	محاسب
أ/ يوسف نجيدة			م/ مصطفى عيده	1	1	2	3	38	2	1
						مساح	مساعد مساح	كاتب		
						3	6	3		

مشروع القطار السريع
م/ مهندس | حسن عبد القادر حسن مهدي

النجيدة للمقاولات
٥٣٣٦٦
٠٥٨٠٠٠ - ٥٠٢ - ٥١١

مكتب استشاري الاشراف - مشروع القطار السريع (العين السخنة - العاصمة الادارية)

بيان موقف تنفيذي نصف شهري لشركة نجيدة للمقاولات عقد 929-2021-2022

تاريخ التقرير : 2022-11-01

اسم الشركة	بداية القطاع	نهاية القطاع	اجمالي كميات طبقة التأسيس وطبقة الأساس	الكمية المنفذة	نسبة التنفيذ				ملاحظات
			متر مكعب	متر مكعب					
شركة نجيدة للمقاولات	15+000	15+800	11,632.13	10,000	86.0%				
كاسور	هراس	جريدر	لودر تحميل	لودر فرد	قلاب	سيارة مياه 18م3	بلدوزر		اجهزة المعمل
2	6	5	5	5	17	5	2		جاهز
رئيس الشركة		مدير المشروع	مهندس مكتب فني	مهندس معمل	مهندس تنفيذ	فني معمل	سائق معدة	مشرف	محاسب
أ/ يوسف نجيدة		م/ مصطفى عبده	1	1	2	3	38	2	1
					مساح	مساعد مساح	كاتب		
					3	6	3		

مشروع القطار السريع
أ.د/ مهندس / أحمد خيري الدكتور جمال فهمي

النجيدة للمقاولات

مكتب استشاري الاشراف - مشروع القطار السريع (العين السخنة - العاصمة الادارية)

بيان موقف تنفيذي شهري لشركة نجيدة للمقاولات عقد 929-2021-2022

تاريخ التقرير : 2022-10-01

اسم الشركة	بداية القطاع	نهاية القطاع	اجمالي كميات طبقة التأسيس وطبقة الأساس	الكمية المنفذة	نسبة التنفيذ					ملاحظات
			متر مكعب	متر مكعب						
شركة نجيدة للمقاولات	15+000	15+800	11,632.13	0	0.0%					
كاسور	هراس	جريدر	لودر تحميل	لودر فرد	قلاب	سيارة مياه 3p18	بلدوزر			اجهزة المعمل
2	6	5	5	5	17	5	2			جاهز
		رئيس الشركة	مدير المشروع	مهندس مكتب فني	مهندس معمل	مهندس تنفيذ	فني معمل	سائق معدة	مشرف	محاسب
		ا/ يوسف نجيدة	م/ مصطفى عيده	1	1	2	3	38	2	1
						مساح	مساعد مساح	كاتب		
						3	6	3		

مشروع القطار السريع

النجيدة للمقاولات

مكتب استشاري الاشراف - مشروع القطار السريع (العين السخنة - العاصمة الادارية)

بيان موقف تنفيذي شهري لشركة نجيدة للمقاولات عقد 929-2021-2022

تاريخ التقرير :	2022-11-01

اسم الشركة	بداية القطاع	نهاية القطاع	اجمالي كميات طبقة التأسيس وطبقة الأساس	الكمية المنفذة	نسبة التنفيذ				ملاحظات
			متر مكعب	متر مكعب					
شركة نجيدة للمقاولات	15+000	15+800	11,632.13	10,000	86.0%				
كاسور	هراس	جريدر	لودر تحميل	لودر فرد	قلاب	سيارة مياه 18م3	بلدوزر		اجهزة المعمل
2	6	5	5	5	17	5	2		جاهز
		رئيس الشركة	مدير المشروع	مهندس مكتب فني	مهندس معمل	مهندس تنفيذ	فني معمل	سائق معدة	مشرف	محاسب
		ا/ يوسف نجيدة	م/ مصطفى عبده	1	1	2	3	38	2	1
						مساح	مساعد مساح	كاتب		
						3	6	3		

مشروع القطار السريع