



محضر اعتماد حصر كميات



التاريخ : ٢٠٢٣-٣-٣٠

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

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

باعتقاد الكميات المنفذة الخاصة بشركة : النجيدة للمقاولات

م	من المحطة رقم	الى المحطة رقم	التصنيف	الكمية بالمتر المكعب	ملاحظات
1	14+500	15+000	اعمال ردم	2,445,919.1	كمية اجمالية بدون مسافة النقل
2			PREPARED SUBGRADE	4,248.0	
3			SUB BALLAST	2,993.5	
4			جيوجريد ذات قوة شد ١٠٠ ك. نيوتن	17,272.0	
5			جيوجريد ذات قوة شد ٨٠ ك. نيوتن	12,160.0	

ملاحظات :-

كمية اجمالية من بداية الاعمال حتى تاريخه للعقد رقم ٢٣٤-٢٠٢١-٢٠٢٢ & العقد رقم ٩٣٠-٢٠٢٢-٢٠٢٣

مهندس الهيئة
٢/٢٠٢٣/٢٠٢٣

استشارى الهيئة
٢٠٢٣-٢٠٢١-٢٠٢٢

استشارى المساحة
٢٠٢٣-٢٠٢١-٢٠٢٢

مهندس الشركة المنفذة
٢٠٢٣-٢٠٢١-٢٠٢٢

بيان أعمال مستخلص جاري (٤) عقد ٢٠٢٢/٢٠٢١/٩٣٠

القطاع	رقم العقد بالمقايمة	بيان الأعمال	% كمية ١٠٠
15+000 - 14+500	1-3	بالمر المكعب احداث تحميل ونقل التربة مطابقة للمواصفات وتثبيتها باستخدام آلات التسيو بسك لا يزيد عن ٢٥ سم حقل متسوب (٢٠٠٠) و بعد ذلك سمك لا يزيد عن ٢٥ سم لاستكمال التسوية للتصميم لتتقبل الجسر 50 و الاكتفاء (نسبة تحمل تخطيطها لا تقل عن ١٥%) و رشها بالمواد الاصطناعية الوصول الى نسبة الرطوبة المطلوبة و الدمك الجيد بالهراست للوصول الى أقصى كثافة جافة ٩٨% من الكثافة الجافة (الصور) ويتم التثبيت طبقا للتصميم و القطاعات العرضية التوسيلية و فرسومات التسوية المعتمدة و البدء بجميع مشتاتلة طبقا لاصول المساحة و مواصفات الهيئة العامة للشرق و الكباري وتعليمات المهندس المشرف (تم اعتماد سعر البدء لمسافة نقل المواد ١٠ كم) ملحوظة في حقل طلب جهاز الاشراف زيادة نسبة الدمك عن ٩٨% بحسب زيادة ١ ح حتى زيادة نسبة الدمك لكل ١% في حقل وجود منطقتين في مسافات النقل يتم إضافة ٣ جنيه على مسافة ١١ كم في مقل ويتغير طول مسافة - المنقل يتم المعالجة 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	0.0	
	8-1	بالمر المسطح توريد و تركيب طبقة من التسويج الصناعي جيوجريد مستورد WGT15 و يتم التثبيت طبقا لاصول الصناعة و الرسومات التفصيلية المعتمدة والالتزام بتعليمات استشاري التربة بأسلوب التثبيت و البدء بجميع مشتاتلة طبقا لمواصفات الهيئة العامة للشرق و الكباري وتعليمات المهندس المشرف على ان يتم تحديد أماكن تثبيت طبقة الجيوجريد بهذه المواصفات (WGT15) طبقا لتقرير استشاري التربة وذلك تحت اشراف المنطقة - ذات قوة شد ٨٠٠ كبر نيوتن في اتجاه واحد (POLYESTER GEOGRID)	0
	8-2	بالمر المسطح توريد و تركيب طبقة من التسويج الصناعي جيوجريد مستورد WGT8 و يتم التثبيت طبقا لاصول الصناعة و الرسومات التفصيلية المعتمدة والالتزام بتعليمات استشاري التربة بأسلوب التثبيت و البدء بجميع مشتاتلة طبقا لمواصفات الهيئة العامة للشرق و الكباري وتعليمات المهندس المشرف على ان يتم تحديد أماكن تثبيت طبقة الجيوجريد بهذه المواصفات (WGT8) طبقا لتقرير استشاري التربة وذلك تحت اشراف المنطقة - ذات قوة شد ٨٠٠ كبر نيوتن في اتجاه واحد (POLYESTER GEOGRID)	0
	0	طريقة التأسيس	
	0-1	بالمر المكعب احداث توريد و فرش طبقة لتسويج (Prepared Subgrade) من الاحجار الصلبة المتدرجة لتتح كسور الكسرات و ذلك باستخدام نتاج الحفروك بعد تحطيق المواصفات من حيث الصلابة والتكسر مع استخدام الكسرات لتتكد من التخرج و المعقبات المطلوبة لاكثر من ١٥٠ ملم و البدء من قبل استشاري المشروع (مما يتطلب استخدام عدة مراحل لتكسير) مع الالتزام باستخدام مسطرة كلفة و ذلك بعد الرجوع للمنطقة المشرفة لتحديد استخداما من عدمه و المطابقة للمواصفات و أقصى حجم الجيوب ١٠٠ مم و لا تزيد نسبة التماس من ٢٠٠ ملم عن ١٢% و التخرج الوارد بالاشراكات الخاصة بالمشروع لا تقل نسبة تسليد كافيوريا عن ٩٠% و لا تزيد نسبة التماس بين الجيوب عن ١٠% و يتم فرشها على طبقتين باستخدام آلات التسيو الحقلية على الا يزيد سمك الحقلية بعد تمام الدمك عن ٢٥ سم و رشها بالمواد الاصطناعية للوصول الى نسبة الرطوبة المطلوبة و الدمك الجيد بالهراست للوصول الى أقصى كثافة جافة قصوى (لا تقل عن ٩٨% من الكثافة الحقلية) و لفظة لتصل لهرء التجارب العملية و الحقلية و يتم التثبيت طبقا لاصول الصناعة و الرسومات التفصيلية المعتمدة و البدء بجميع مشتاتلة طبقا لمواصفات الهيئة العامة للشرق و تقرير الاستشاري و تعليمات المهندس المشرف - مسافة النقل (مسافة ٣٥ كم من ناتج الحفر كسرة وطول حوالي ١ كم الى القطاع الخاص بالقرية) - يتم اعتماد حقله ١,٢ جنيه لكل ١ كم بزيادة او نقصان - السعر يشمل قيمة المواد المعجورة - السعر يشمل النقل الداخلي من المشون الى القطاع	4,248.04
	7-1	بالمر المكعب احداث توريد و فرش طبقة اساس من الاحجار الصلبة المتدرجة لتتح كسور الكسرات و ذلك باستخدام نتاج الحفروك بعد تحطيق المواصفات من حيث الصلابة والتكسر مع استخدام الكسرات لتتكد من التخرج و المعقبات المطلوبة لاكثر من ١٥٠ ملم و البدء من قبل استشاري المشروع (مما يتطلب استخدام عدة مراحل لتكسير) مع الالتزام باستخدام مسطرة كلفة و ذلك بعد الرجوع للمنطقة المشرفة لتحديد استخداما من عدمه و المطابقة للمواصفات و أقصى حجم الجيوب ١٠٠ مم و لا يزيد نسبة التماس من ٢٠٠ ملم عن ١٢% و التخرج الوارد بالاشراكات الخاصة بالمشروع لا تقل نسبة تسليد كافيوريا عن ٩٠% و لا تزيد نسبة التماس بين الجيوب عن ١٠% و يتم فرشها على طبقتين باستخدام آلات التسيو الحقلية على الا يزيد سمك الحقلية بعد تمام الدمك عن ٢٥ سم و رشها بالمواد الاصطناعية للوصول الى نسبة الرطوبة المطلوبة و الدمك الجيد بالهراست للوصول الى أقصى كثافة جافة قصوى (لا تقل عن ٩٨% من الكثافة الحقلية) و لفظة لتصل لهرء التجارب العملية و الحقلية و يتم التثبيت طبقا لاصول الصناعة و الرسومات التفصيلية المعتمدة و البدء بجميع مشتاتلة طبقا لمواصفات الهيئة العامة للشرق و تقرير الاستشاري و تعليمات المهندس المشرف - مسافة النقل (مسافة ٣٥ كم من ناتج الحفر كسرة وطول حوالي ١ كم الى القطاع الخاص بالقرية) - يتم اعتماد حقله ١,٢ جنيه لكل ١ كم بزيادة او نقصان - السعر يشمل قيمة المواد المعجورة - السعر يشمل النقل الداخلي من المشون الى القطاع	2,993.45

مهندس الهيئة

استشاري الهيئة

مهندس الشركة المنفذة

مهندس الهيئة

مهندس الهيئة

مهندس الشركة المنفذة

بيان أعمال مستخلص جاري (٤) عقد ٢٠٢٢/٢٠٢١/٩٣٠

القطاع	رقم البند بالمقاييس	بيان الأعمال	الكمية ١٠٠ %	الكمية ٩٠ %
15+000 - 14+500	1-3	بالمتر المكعب أعمال الحفر ونقل التربة مطابقة للمواصفات وتشغيلها باستخدام آلات التسيو بسمك لا يزيد عن ٢٠ سم حتى مستوى (٢٠٠٠) و بعد ذلك سمك لا يزيد عن ٢٠ سم لاستكمال المنسوب التصميمي لتشكيل الجسر 50 و الانتكاف (نسبة تحمل كالفورنيا لا تقل عن ١٥ %) و رشها بالمياه الاسفلية للوصول الى نسبة الرطوبة المطلوبة و الدمك الجيد بالمهريس للوصول الى أقصى كثافة جافة ٩٥ % من الكثافة الجافة القصوى ويتم التنفيذ طبقا للمناسيب التصميمية و القواطع العرضية التوضيحية و الرسومات التفصيلية المعتمدة و البدء بجميع مشكلات طبقا لاصول الصيانة و مواصفات الهيئة العامة للطرق و الجسور وتعليمات المهندس المشرف إن لم اعطى سحر الهند لمساحة نقل المياه ١٠ كم . ملحوظة في حالة طلب جهاز الاتراف زيادة نسبة الدمك عن ٩٥ % يصبى زيادة ١ ح على زيادة نسبة الدمك لكل 1% في حالة وجود مشاكل في مسافات النقل يتم اشقة 3 جنبه على مسافة ١٢ كم في مثل ويتغير طول مسافة . المنقل يتم العملية نسبة وتناسب		
	1-1-3	مسافة النقل من ٢ كم الى ٢ كم		
	2-1-3	مسافة النقل من ٢ 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
15+000 - 14+500	8-1	بالمتر المسطح كوريد و تركيب طبقة من السجج الصلابة جيوجريد مستوية WG11 و يتم تنفيذ طبقة لاصول الصيانة و الرسومات التفصيلية المعتمدة والالتزام بتعليمات استشاري التربة بأسلوب التنفيذ و البدء بجميع مشكلات طبقا لمواصفات الهيئة العامة للطرق و الجسور وتعليمات المهندس المشرف على ان يتم تحديد امكان تغطية طبقة الجيوجريد بهذه المواصفات طبقا لتقرير استشاري التربة وذلك تحت اشراف المنطقة . - ذات قوة شد ١٠٠٠ نيوتن في الجاه واحد (POLYESTER GEOGRID)	0	
	8-2	بالمتر المسطح كوريد و تركيب طبقة من السجج الصلابة جيوجريد مستوية WG8 و يتم تنفيذ طبقة لاصول الصيانة و الرسومات التفصيلية المعتمدة والالتزام بتعليمات استشاري التربة بأسلوب التنفيذ و البدء بجميع مشكلات طبقا لمواصفات الهيئة العامة للطرق و الجسور وتعليمات المهندس المشرف على ان يتم تحديد امكان تغطية طبقة الجيوجريد بهذه المواصفات طبقا لتقرير استشاري التربة وذلك تحت اشراف المنطقة . - ذات قوة شد ٨٠٠ نيوتن في الجاه واحد (POLYESTER GEOGRID)	0	
طبقة التأسيس				
15+000 - 14+500	0-١	بالمتر المكعب العمل كوريد و فرش طبقة تقسيو (Prepared Subgrade) من الاحجار الصلبة المتدرجة ناتج تكسير الكسرات وذلك باستخدام الحفر و ذلك بعد تطبيق المواصفات من حيث الصلابة والتخرج مع استخدام الكسرات لتكثيف التخرج والمقاييس المطلوبة لتكثيف الحقل والمعدة من قبل استشاري المشروع (بما يتكافأ استخدام عدد مراحل للتكسير) مع الالتزام باستخدام كسرة كاملة وذلك بعد الرجوع للمنطقة المشرفة لتحديد استخدامها من عمده والمطابقة للمواصفات و المنس حجم الحبيبات ١٠٠ مم و لا يزيد نسبة الحصى من مثقال ١٠٠ عن ١٢ % و التخرج فوراد بالاشترائط الخاصة بالمشروع لا تقل نسبة تحمل كالفورنيا عن ٢٥ % و لا تزيد نسبة التماسك بجهز لوس الجاوس عن ١٠ % و لا يزيد الانكسار عن ١٥ % و لا يقل معامل المرونة (EV2) من تجربة نوح التماسك عن ٨٠ ميجاباسكال و يتم فردا على طبقتين باستخدام آلات التسيو بسمك الطبقة بعد الدمك عن ٢٥ سم و رشها بالمياه الاسفلية للوصول الى نسبة الرطوبة المطلوبة و الدمك الجيد بالمهريس للوصول الى أقصى كثافة جافة قصوى (لا تقل عن ٩٥ %) من الكثافة المعملية و التفة تشمل اجراء التجارب المعملية و الحقلية و يتم تنفيذ طبقة لاصول الصيانة و الرسومات التفصيلية المعتمدة و البدء بجميع مشكلات طبقا لمواصفات الهيئة العامة للطرق و الجسور وتعليمات المهندس المشرف . - مسافة النقل مسافة ٢٥ كم من ناتج الحفر الكسارة وطول حوالي ١ كم الى القطاع الخاص بالقرعة . - يتم احساب خلو ١,٢ جنبه لكل ١ كم بقرعة او التماسك . - السعر يشمل ليرة المواد المعجورة . - الحصى يشمل نقل الدخلى من المشون الى القطاع	4,248.04	4,035.64
	٦-١	بالمتر المكعب العمل كوريد و فرش طبقة اساس من الاحجار الصلبة المتدرجة ناتج تكسير الكسرات وذلك باستخدام الحفر و ذلك بعد تطبيق المواصفات من حيث الصلابة والتخرج مع استخدام الكسرات لتكثيف التخرج والمقاييس المطلوبة لتكثيف الحقل والمعدة من قبل استشاري المشروع (بما يتكافأ استخدام عدد مراحل للتكسير) مع الالتزام باستخدام كسرة كاملة وذلك بعد الرجوع للمنطقة المشرفة لتحديد استخدامها من عمده والمطابقة للمواصفات و المنس حجم الحبيبات ١٠٠ مم و لا يزيد نسبة الحصى من مثقال ١٠٠ عن ٢ % و التخرج فوراد بالاشترائط الخاصة بالمشروع لا تقل نسبة تحمل كالفورنيا عن ٨٠ % و لا يقل معامل المرونة (EV2) من تجربة نوح التماسك عن ١٢٠ ميجاباسكال و لا يزيد نسبة التماسك بجهز لوس الجاوس عن ٢٠ % و لا يزيد الانكسار عن ١٥ % و يتم فردا على طبقتين باستخدام آلات التسيو بسمك الطبقة بعد الدمك عن ٢٠ سم و رشها بالمياه الاسفلية للوصول الى نسبة الرطوبة المطلوبة و الدمك الجيد بالمهريس للوصول الى أقصى كثافة جافة قصوى (لا تقل عن ٩٥ %) من الكثافة المعملية و التفة تشمل اجراء التجارب المعملية و الحقلية و يتم تنفيذ طبقة لاصول الصيانة و الرسومات التفصيلية المعتمدة و البدء بجميع مشكلات طبقا لمواصفات الهيئة العامة للطرق و الجسور وتعليمات المهندس المشرف . - مسافة النقل مسافة ٢٥ كم من ناتج الحفر الكسارة وطول حوالي ١ كم الى القطاع الخاص بالقرعة . - يتم احساب خلو ١,٢ جنبه لكل ١ كم بقرعة او التماسك . - السعر يشمل ليرة المواد المعجورة . - الحصى يشمل نقل الدخلى من المشون الى القطاع	2,993.45	2,843.78

مهندس الهيئة

استشاري الهيئة

مهندس الشركة المنفذة

(Signature)

(Signature)
شركة الجسور والبنى التحتية
محافظة القاهرة

(Signature)
شركة الجسور والبنى التحتية
محافظة القاهرة

أعمال الجسر الترابي لمشروع القطر السريع (قطاع العين السخنة) في المسافة من المحطة ١٤+٥٠٠ كم الي المحطة ١٥+٠٠٠ كم بطول ٥,٥ كم

بيان باجمالي الاعمال من بداية العمل حتى تاريخ مستخلص جاري ٤ عقد رقم ٢٠٢٢-٢٠٢١-٩٣٠

الاجمالي	عقد رقم ٢٠٢٢/٢٠٢١/٩٣٠				عقد رقم ٢٠٢٢-٢٠٢١-٩٣٠												الاجمالي	الاجمالي	الاجمالي
	جاري ١	جاري ٢	جاري ٣	جاري ٤	جاري ١	جاري ٢	جاري ٣	جاري ٤	جاري ٥	جاري ٦	جاري ٧	جاري ٨	جاري ٩	جاري ١٠	جاري ١١	جاري ١٢			
2,445,915.1	0.00																1.3	144500 - 154500	
																	مساحة التل من ١ كم		
																	232,464.92		
																	232,465		
																	262,888.78		
																	3,950,565.4		
																	317,312.8		
17,272.0																	17,272.00		
																	102,594.8		
																	211,600.3		
																	898,659.3		
																	102,228.0		
																	819,728.8		
																	292,022.8		
12,160.0																	12,160.00		
																	مساحة التل من ٥ كم ومساحة مدق ٤ كم		
																	مساحة التل من ٥ كم ومساحة مدق ٤ كم		
																	مساحة التل من ١٠ كم		
																	مساحة التل من ١٠ كم		
																	مساحة التل من ١٠ كم		
																	مساحة التل من ١٠ كم		
4,248.0	4,248.04																17,272.00		
																	17,272.00		
																	12,160.00		
																	12,160.00		
																	12,160.00		
																	12,160.00		
																	12,160.00		
2,993.5	2,993.45																12,160.00		
																	12,160.00		
																	12,160.00		
																	12,160.00		
																	12,160.00		
																	12,160.00		
																	12,160.00		

مهندس الهيئة

مهندس الشركة المقاولات

مهندس الشركة المقاولات

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 Samir Helmy	Sign 	Date 26/9/2023	Time																
Contractor UIR Reference	Refers To MIR :																			
Received by ER		UIR	<table border="1"> <tr> <td>C1</td> <td>C2</td> <td>C3</td> <td>DD</td> <td>MM</td> <td>YY</td> <td>HH</td> <td>MM</td> </tr> <tr> <td></td> <td></td> <td></td> <td>26</td> <td>9</td> <td>2023</td> <td></td> <td></td> </tr> </table>	C1	C2	C3	DD	MM	YY	HH	MM				26	9	2023			
C1	C2	C3	DD	MM	YY	HH	MM													
			26	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 14+500 To 15+000

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	

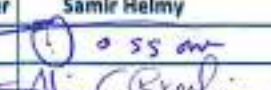
Comments by: (GARB SYRVEY CONSALTANT (XYZ))

Comments by: GENERAL CONSALTANT (SYSTRA)

- Surveying works (levels - coordinates - width) are inspected and found :

- Work may :

NAME:  + 5592**INSPECTION RESULT**

Organisation	Name	Sign	Date	Time	Approval Status	Please Tick if Not Attend
Contractor Engineer	Samir Helmy		26/9/2023		A-AWC-R	
Contractor QA/QC*	XYZ H.M.C		26/9/2023		A	
Employers Representative						

* Designer



محضر استلام الميزانية الشبكية من الشركات المنفذة



التاريخ : 9 / 8 / 2023

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

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

من شركة / كبر

من المحطة رقم : 19+500 الى المحطة رقم : 15+000

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 فوراً.
- 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 اعاده رصدها.

ملاحظات :- تسليم جهاز للقطار من 19+500 الى 15+000

مهندس الهيئة

استشارى المشروع

استشارى المساحة

مهندس الشركة المنفذة



رفع مساحي للتقاطع من الكيلو 14+500 الى الكيلو 15+000 بحديقة المتحولات				
Point	Easting	Northing	Elev	code
101115	722979.900	776485.124	215.877	as built
101116	722976.253	776487.287	215.767	as built
101117	722977.242	776494.747	211.000	as built
101118	722977.514	776496.781	210.849	as built
101119	722978.64	776504.466	205.934	as built
101120	722978.766	776506.357	205.639	as built
101121	722979.303	776509.637	204.979	as built
101122	722972.083	776457.678	230.732	as built
101189	722972.283	776459.304	230.748	as built
101190	722973.388	776466.471	224.797	as built
101191	722973.593	776468.431	225.731	as built
101192	722974.511	776475.919	220.68	as built
101193	722974.737	776477.834	220.773	as built
102002	722951.79	776312.62	205.837	as built
102003	722952.69	776314.628	205.994	as built
102004	722961.993	776311.223	205.617	as built
102005	722962.132	776312.916	205.818	as built
102006	722960.666	776301.833	201.454	as built
102007	722953.168	776305.918	201.146	as built
102057	722954.473	776331.41	215.867	as built
102058	722954.554	776331.19	216.615	as built
102059	722964.418	776330.369	215.731	as built
102060	722964.782	776331.875	215.842	as built
102095	722953.088	776321.367	211.617	as built
102096	722953.382	776321.325	211.04	as built
102097	722963.214	776320.608	210.704	as built
102098	722963.457	776322.24	210.876	as built
102099	722973.371	776468.416	225.769	as built
102000	722973.355	776466.584	225.765	as built
102001	722983.328	776467.175	225.674	as built
102002	722983.021	776465.464	225.751	as built
105087	722955.822	776341.062	220.901	as built
105088	722955.964	776342.457	220.961	as built
105089	722985.884	776339.36	220.732	as built
105090	722985.831	776341.387	220.866	as built
105091	722987.035	776348.811	225.751	as built
105092	722987.236	776350.682	225.798	as built
105093	722987.043	776350.183	225.772	as built
105094	722987.286	776351.963	225.833	as built
105134	722985.951	776485.913	215.601	as built
105135	722985.548	776483.921	215.631	as built
105136	722984.652	776476.486	220.668	as built
105137	722984.426	776474.626	220.734	as built
105138	722986.3662	776358.1905	230.7998	as built
105139	722986.6395	776360.1617	230.7998	as built
105140	722986.6644	776367.5913	235.7998	as built
105141	722986.9378	776369.5726	235.7998	as built
105142	722970.0627	776377.0022	240.7998	as built
105143	722971.236	776378.9834	240.7998	as built
105144	722972.2609	776386.4131	245.7998	as built
105145	722972.5342	776388.3543	245.7998	as built
105146	722977.5148	776427.3973	245.7198	as built
105147	722978.1881	776429.3785	245.7198	as built
105148	722979.213	776436.8082	240.7198	as built
105149	722979.4883	776438.7894	240.7198	as built
105150	722980.5113	776446.219	235.7198	as built
105151	722980.7846	776448.2000	235.7198	as built
105152	722981.8095	776455.6299	230.7198	as built
105153	722982.0828	776457.6111	230.7198	as built
105154	722987.8025	776499.4234	210.7198	as built

رفع مساحي للتقاطع من الكيلو 14+500 الى الكيلو 15+000 بحديقة المتحولات				
Point	Easting	Northing	Elev	code
118520	723124.779	776476.345	209.234	as built
118521	723121.026	776478.288	209.196	as built
118522	723124.724	776485.719	204.348	as built
118523	723125.006	776487.745	204.259	as built
118524	723125.319	776491.284	202.396	as built
118525	723131.402	776495.559	215.148	as built
118526	723131.403	776496.559	215.151	as built
118527	723131.66	776498.51	219.018	as built
118528	723132.403	776495.794	214.162	as built
118529	723132.601	776467.68	214.163	as built
118530	723133.352	776475.138	209.246	as built
118531	723133.777	776477.152	209.102	as built
118532	723134.708	776484.578	204.193	as built
118533	723134.771	776486.309	204.05	as built
118534	723135.308	776491.969	201.326	as built
118535	723141.258	776495.401	219.169	as built
118536	723141.359	776497.101	219.042	as built
118537	723142.218	776464.373	214.09	as built
118538	723142.466	776466.634	213.969	as built
118539	723143.188	776474.074	209.202	as built
118540	723143.58	776476.017	209.02	as built
118541	723146.319	776483.028	204.218	as built
118542	723144.522	776485.51	204.025	as built
118543	723145.38	776491.183	200.83	as built
118544	723151.087	776484.446	218.941	as built
118545	723151.296	776456.207	218.993	as built
118546	723151.959	776493.707	213.989	as built
118547	723152.13	776495.551	214.015	as built
118548	723153.003	776478.017	209.048	as built
118549	723153.074	776474.931	208.839	as built
118550	723154.135	776482.628	204.052	as built
118551	723154.282	776484.528	203.812	as built
118552	723154.772	776489.524	201.224	as built
118553	723160.115	776493.228	218.897	as built
118554	723160.568	776495.104	219.076	as built
118555	723161.799	776462.617	213.847	as built
118556	723162.021	776464.528	213.801	as built
118557	723162.862	776471.831	209.076	as built
118558	723163.042	776473.962	208.844	as built
118559	723163.347	776481.495	204.602	as built
118560	723164.008	776481.552	204.602	as built
118561	723164.703	776488.551	201.251	as built
118562	723170.688	776453.993	218.783	as built
118563	723170.692	776452.339	218.811	as built
118564	723171.596	776461.715	213.856	as built
118565	723171.746	776463.532	213.688	as built
118566	723172.555	776471.029	208.996	as built
118567	723172.821	776473.029	208.802	as built
118568	723173.669	776480.498	209.825	as built
118569	723173.67	776482.546	205.642	as built
118570	723174.266	776486.513	201.315	as built
118571	723180.526	776451.281	218.638	as built
118572	723180.672	776453.167	218.635	as built
118573	723181.429	776450.491	213.627	as built
118574	723181.561	776462.59	213.883	as built
118575	723182.527	776470.151	208.776	as built
118576	723182.637	776472.044	208.496	as built
118577	723183.559	776479.761	203.637	as built
118578	723183.565	776481.583	203.552	as built
118579	723183.633	776479.832	203.658	as built

رفع مساحي للتقاطع من الكيلو 14+500 الى الكيلو 15+000 بحديقة المتحولات				
Point	Easting	Northing	Elev	code
103155	722967.2748	776492.2546	210.7198	as built
103156	722968.3027	776502.6843	205.7198	as built
103157	722968.574	776504.6655	205.7198	as built
103158	722968.3056	776507.0764	204.0973	as built
103159	722958.375	776359.568	230.905	as built
103160	722958.4519	776361.5487	230.905	as built
103161	722959.4903	776364.9765	235.905	as built
103162	722959.3678	776370.9572	235.905	as built
103163	722961.0057	776378.365	240.905	as built
103164	722961.3826	776385.3657	240.905	as built
103165	722962.521	776387.7935	245.905	as built
103166	722962.5979	776388.7742	245.905	as built
103167	722968.0403	776428.7674	245.825	as built
103168	722968.3262	776430.7481	245.825	as built
103169	722969.3546	776438.1759	240.825	as built
103170	722969.6415	776440.1586	240.825	as built
103171	722970.68	776447.5844	235.825	as built
103172	722970.9569	776449.5651	235.825	as built
118400	722975.406	776485.124	215.877	as built
118401	722976.253	776487.287	215.767	as built
118402	722977.242	776494.747	211.008	as built
118403	722977.514	776496.781	210.849	as built
118404	722978.64	776504.466	205.934	as built
118405	722978.768	776506.357	205.839	as built
118406	722979.303	776509.637	203.979	as built
118407	722972.803	776457.678	230.732	as built
118408	722972.283	776459.304	230.748	as built
118409	722973.388	776466.471	225.797	as built
118410	722973.383	776468.431	225.731	as built
118411	722974.581	776475.919	220.88	as built
118412	722974.797	776477.834	220.773	as built
118413	723024.734	776322.131	215.103	as built
118414	723024.912	776323.359	215.184	as built
118415	723034.814	776320.865	214.998	as built
118416	723035.012	776322.577	215.085	as built
118417	723044.883	776319.716	214.869	as built
118418	723045.164	776321.367	215.066	as built
118419	723054.943	776318.28	214.759	as built
118420	723055.077	776320.15	214.914	as built
118421	723064.573	776317.021	214.636	as built
118422	723065.076	776318.931	214.769	as built
118501	723075.04	776315.913	214.64	as built
118502	723075.107	776317.828	214.719	as built
118503	723085.07	776316.722	214.536	as built
118504	723085.199	776316.63	214.624	as built
118505	723095.204	776315.628	214.509	as built
118506	723095.337	776315.437	214.585	as built
118507	723111.709	776458.419	219.465	as built
118508	723112.001	776460.459	219.336	as built
118509	723112.834	776461.018	214.423	as built
118510	723113.074	776469.48	214.381	as built
118511	723114.003	776477.376	209.43	as built
118512	723114.13	776479.236	209.297	as built
118513	723115.016	776481.869	204.275	as built
118514	723115.268	776483.919	204.295	as built
118515	723115.383	776490.803	208.239	as built
118516	723121.579	776457.482	210.314	as built
118517	723121.876	776459.434	215.21	as built
118518	723122.673	776466.346	214.348	as built
118519	723122.805	776468.414	214.281	as built

رفع مساحي للتقاطع من الكيلو 14+500 الى الكيلو 15+000 بحديقة المتحولات				
Point	Easting	Northing	Elev	code
116180	723183.89	776484.638	202.017	as built
116181	723190.353	776450.154	218.675	as built
116182	723190.525	776452.16	218.486	as built
116183	723191.233	776459.602	213.698	as built
116184	723191.448	776461.542	213.533	as built
116185	723192.282	776471.024	201.499	as built
116186	723192.377	776469.167	201.734	as built
116187	723193.155	776478.672	203.548	as built
116188	723193.352	776480.38	203.424	as built
116189	723193.652	776482.804	202.381	as built
116190	723200.074	776449.232	218.375	as built
116191	723200.269	776451.323	218.34	as built
116192	723200.774	776458.553	213.409	as built
116193	723201.027	776460.482	213.319	as built
116194	723201.919	776463.145	208.545	as built
116195	723202.201	776470.672	208.337	as built
116196	723202.885	776477.363	203.57	as built
116197	723203.023	776479.572	203.273	as built
116198	723203.149	776480.706	208.971	as built
116199	723203.313	776480.509	201.844	as built
116200	723209.874	776448.437	218.485	as built
116201	723209.958	776450.351	218.25	as built
116202	723210.866	776457.746	213.445	as built
116203	723211.037	776459.583	213.378	as built
116204	723211.797	776469.147	208.3	as built
116205	723211.897	776487.395	208.498	as built
116206	723212.038	776476.654	203.534	as built
116207	723212.404	776478.669	203.352	as built
116208	723219.682	776447.354	218.364	as built
116209	723219.963	776449.318	218.204	as built
116210	723220.614	776456.537	211.434	as built
116211	723220.68	776458.572	213.539	as built
116212	723221.592	776466.026	208.487	as built
116213	723221.625	776466.255	208.113	as built
116214	723222.372	776474.563	204.146	as built
116215	723229.61	776446.405	218.22	as built
116216	723229.82	776448.263	218.997	as built
116217	723230.341	776455.795	213.265	as built
116218	723230.651	776457.753	213.127	as built
116219	723231.58	776467.297	208.668	as built
116220	723231.581	776465.529	201.409	as built
116221	723232.07	776471.832	204.311	as built
116222	723239.469	776445.497	218.659	as built
116223	723239.569	776447.582	217.947	as built
116224	723240.3	776454.552	213.237	as built
116225	723240.42	776456.995	212.932	as built
116226	723241.2	776464.412	208.215	as built
116227	723241.239	776465.417	207.959	as built
116228	723241.983	776472.477	204.73	as built
116229	723249.214	776444.677	218.009	as built
116230	723249.289	776446.832	217.825	as built
116231	723250.262	776454.726	212.971	as built
116232	723250.359	776456.619	212.318	as built
116233	723251.044	776463.375	206.054	as built
116234	723251.17	776455.463	207.769	as built
116235	723251.795	776470.446	204.953	as built
116236	723259.049	776443.786	217.819	as built
116237	723259.212	776445.775	217.71	as built
116238	723259.831	776451.05	213.018	as built
116239	723260.149	776456.940	212.859	as built

رابع مساحي القطاع من الكيلو 14+500 ال الكيلو 15+000 لشبكة الجديدة السككيات

Point	Easting	Northing	Elev	code
118640	723260.912	776462.718	207.963	as built
118641	723260.965	776464.719	207.702	as built
118642	723261.92	776466.424	205.125	as built
118643	723269.005	776462.821	217.773	as built
118644	723269.319	776464.838	217.454	as built
118645	723269.721	776462.433	212.83	as built
118646	723269.935	776454.322	212.649	as built
118647	723270.737	776463.828	207.631	as built
118648	723270.789	776461.788	207.681	as built
118649	723271.096	776460.215	205.408	as built
118650	723276.808	776441.881	217.662	as built
118651	723276.058	776444.659	217.56	as built
118652	723276.678	776451.713	212.851	as built
118653	723279.965	776453.657	212.559	as built
118654	723280.559	776461.126	207.873	as built
118655	723280.597	776463.07	207.526	as built
118656	723280.785	776467.178	205.815	as built
118657	723288.696	776441.401	217.566	as built
118658	723288.815	776443.369	217.603	as built
118659	723289.054	776450.968	212.678	as built
118660	723289.597	776452.85	212.407	as built
118661	723290.198	776460.419	207.659	as built
118662	723290.274	776462.047	207.478	as built
118663	723290.876	776467.404	204.954	as built
118664	723298.438	776460.764	217.504	as built
118665	723298.545	776462.621	217.343	as built
118666	723299.297	776460.159	212.537	as built
118667	723299.362	776452.07	212.589	as built
118668	723300.082	776461.303	207.571	as built
118669	723300.246	776459.504	207.523	as built
118670	723300.491	776466.138	204.798	as built
118671	723300.322	776459.693	217.323	as built
118672	723308.543	776441.719	217.157	as built
118673	723309.014	776449.315	212.407	as built
118674	723309.081	776451.248	212.243	as built
118675	723309.91	776468.833	207.6	as built
118676	723309.926	776460.617	207.212	as built
118677	723310.477	776466.363	204.068	as built
118678	723318.105	776438.986	217.235	as built
118679	723318.323	776441.082	217.132	as built
118680	723318.764	776440.233	212.276	as built
118681	723318.874	776448.55	212.251	as built
118682	723319.758	776457.986	207.451	as built
118683	723319.761	776459.767	207.171	as built
118684	723320.154	776465.725	205.938	as built
118685	723320.012	776448.295	217.053	as built
118686	723320.197	776440.233	217.013	as built
118687	723328.885	776447.846	212.338	as built
118688	723328.885	776445.916	211.593	as built
118689	723329.417	776456.592	207.586	as built
118690	723329.425	776457.623	207.135	as built
118691	723329.45	776459.185	206.995	as built
118692	723329.92	776464.497	203.879	as built
118693	723337.846	776437.606	216.982	as built
118694	723337.955	776439.637	216.904	as built
118695	723338.428	776456.892	207.038	as built
118696	723338.561	776447.128	211.978	as built
118697	723338.729	776445.103	211.935	as built
118698	723339.234	776457.189	207.031	as built
118699	723339.331	776458.395	206.858	as built

رابع مساحي القطاع من الكيلو 14+500 ال الكيلو 15+000 لشبكة الجديدة السككيات

Point	Easting	Northing	Elev	code
118700	723446.422	776432.757	215.754	as built
118701	723446.777	776446.405	211.012	as built
118702	723446.784	776446.283	211.019	as built
118703	723446.836	776443.529	209.793	as built
118704	723446.896	776443.146	210.805	as built
118705	723446.005	776430.092	215.789	as built
118706	723446.242	776432.581	215.584	as built
118707	723446.515	776439.787	211.173	as built
118708	723446.38	776430.135	215.621	as built
118709	723446.477	776431.705	215.542	as built
118710	723446.598	776438.828	211.979	as built
118711	723446.222	776432.339	214.466	as built
118712	723446.392	776431.155	214.548	as built
118713	723446.545	776431.465	214.332	as built
118714	723446.242	776432.581	214.44	as built
118715	723446.515	776439.787	211.173	as built
118716	723446.38	776430.135	214.202	as built
118717	723446.477	776431.705	214.205	as built
118718	723446.598	776438.828	214.249	as built
118719	723446.222	776432.339	214.256	as built
118720	723446.392	776431.157	214.32	as built
118721	723446.545	776431.465	213.895	as built
118722	723446.242	776432.581	213.895	as built
118723	723446.515	776439.787	213.895	as built
118724	723446.38	776430.074	213.895	as built
118725	723446.477	776430.981	214.075	as built
118726	723446.598	776430.981	213.75	as built
118727	723446.222	776430.156	213.75	as built
118728	723446.392	776430.794	213.86	as built
118729	723446.545	776430.658	213.577	as built
118730	723446.242	776430.658	213.577	as built
118731	723446.515	776430.658	213.577	as built
118732	723446.38	776430.757	213.577	as built
118733	723446.477	776430.961	213.515	as built
118734	723446.598	776430.961	213.515	as built
118735	723446.222	776430.961	213.515	as built
118736	723446.392	776430.961	213.515	as built
118737	723446.545	776430.961	213.515	as built
118738	723446.242	776430.961	213.515	as built
118739	723446.515	776430.961	213.515	as built
118740	723446.38	776430.961	213.515	as built
118741	723446.477	776430.961	213.515	as built
118742	723446.598	776430.961	213.515	as built
118743	723446.222	776430.961	213.515	as built
118744	723446.392	776430.961	213.515	as built
118745	723446.545	776430.961	213.515	as built
118746	723446.242	776430.961	213.515	as built
118747	723446.515	776430.961	213.515	as built
118748	723446.38	776430.961	213.515	as built
118749	723446.477	776430.961	213.515	as built
118750	723446.598	776430.961	213.515	as built
118751	723446.222	776430.961	213.515	as built
118752	723446.392	776430.961	213.515	as built
118753	723446.545	776430.961	213.515	as built
118754	723446.242	776430.961	213.515	as built
118755	723446.515	776430.961	213.515	as built
118756	723446.38	776430.961	213.515	as built
118757	723446.477	776430.961	213.515	as built
118758	723446.598	776430.961	213.515	as built
118759	723446.222	776430.961	213.515	as built
118760	723446.392	776430.961	213.515	as built
118761	723446.545	776430.961	213.515	as built
118762	723446.242	776430.961	213.515	as built
118763	723446.515	776430.961	213.515	as built
118764	723446.38	776430.961	213.515	as built
118765	723446.477	776430.961	213.515	as built
118766	723446.598	776430.961	213.515	as built
118767	723446.222	776430.961	213.515	as built
118768	723446.392	776430.961	213.515	as built
118769	723446.545	776430.961	213.515	as built
118770	723446.242	776430.961	213.515	as built
118771	723446.515	776430.961	213.515	as built
118772	723446.38	776430.961	213.515	as built
118773	723446.477	776430.961	213.515	as built
118774	723446.598	776430.961	213.515	as built
118775	723446.222	776430.961	213.515	as built
118776	723446.392	776430.961	213.515	as built
118777	723446.545	776430.961	213.515	as built
118778	723446.242	776430.961	213.515	as built
118779	723446.515	776430.961	213.515	as built
118780	723446.38	776430.961	213.515	as built
118781	723446.477	776430.961	213.515	as built
118782	723446.598	776430.961	213.515	as built
118783	723446.222	776430.961	213.515	as built
118784	723446.392	776430.961	213.515	as built
118785	723446.545	776430.961	213.515	as built
118786	723446.242	776430.961	213.515	as built
118787	723446.515	776430.961	213.515	as built
118788	723446.38	776430.961	213.515	as built
118789	723446.477	776430.961	213.515	as built
118790	723446.598	776430.961	213.515	as built
118791	723446.222	776430.961	213.515	as built
118792	723446.392	776430.961	213.515	as built
118793	723446.545	776430.961	213.515	as built
118794	723446.242	776430.961	213.515	as built
118795	723446.515	776430.961	213.515	as built
118796	723446.38	776430.961	213.515	as built
118797	723446.477	776430.961	213.515	as built
118798	723446.598	776430.961	213.515	as built
118799	723446.222	776430.961	213.515	as built
118800	723446.392	776430.961	213.515	as built
118801	723446.545	776430.961	213.515	as built
118802	723446.242	776430.961	213.515	as built
118803	723446.515	776430.961	213.515	as built
118804	723446.38	776430.961	213.515	as built
118805	723446.477	776430.961	213.515	as built
118806	723446.598	776430.961	213.515	as built
118807	723446.222	776430.961	213.515	as built
118808	723446.392	776430.961	213.515	as built
118809	723446.545	776430.961	213.515	as built
118810	723446.242	776430.961	213.515	as built
118811	723446.515	776430.961	213.515	as built
118812	723446.38	776430.961	213.515	as built
118813	723446.477	776430.961	213.515	as built
118814	723446.598	776430.961	213.515	as built
118815	723446.222	776430.961	213.515	as built
118816	723446.392	776430.961	213.515	as built
118817	723446.545	776430.961	213.515	as built
118818	723446.242	776430.961	213.515	as built
118819	723446.515	776430.961	213.515	as built
118820	723446.38	776430.961	213.515	as built
118821	723446.477	776430.961	213.515	as built
118822	723446.598	776430.961	213.515	as built
118823	723446.222	776430.961	213.515	as built
118824	723446.392	776430.961	213.515	as built
118825	723446.545	776430.961	213.515	as built
118826	723446.242	776430.961	213.515	as built
118827	723446.515	776430.961	213.515	as built
118828	723446.38	776430.961	213.515	as built
118829	723446.477	776430.961	213.515	as built
118830	723446.598	776430.961	213.515	as built
118831	723446.222	776430.961	213.515	as built
118832	723446.392	776430.961	213.515	as built
118833	723446.545	776430.961	213.515	as built
118834	723446.242	776430.961	213.515	as built
118835	723446.515	776430.961	213.515	as built
118836	723446.38	776430.961	213.515	as built
118837	723446.477	776430.961	213.515	as built
118838	723446.598	776430.961	213.515	as built
118839	723446.222	776430.961	213.515	as built
118840	723446.392	776430.961	213.515	as built
118841	723446.545	776430.961	213.515	as built
118842	723446.242	776430.961	213.515	as built
118843	723446.515	776430.961	213.515	as built
118844	723446.38	776430.961	213.515	as built
118845	723446.477	776430.961	213.515	as built
118846	723446.598	776430.961	213.515	as built
118847	723446.222	776430.961	213.515	as built
118848	723446.392	776430.961	213.515	as built
118849	723446.545	776430.961	213.515	as built
118850	723446.242	776430.961	213.515	as built
118851	723446.515	776430.961	213.515	as built
118852	723446.38	776430.961	213.515	as built
118853	723446.477	776430.961	213.515	as built
118854	723446.598	776430.961	213.515	as built
118855	723446.222	776430.961	213.515	as built
118856	723446.392	776430.961	213.515	as built
118857	723446.545	776430.961	213.515	as built
118858	723446.242	776430.961	213.515	as built
118859	723446.515	776430.961	213.515	as built
118860	723446.38	776430.961	213.515	as built
118861	723446.477	776430.961	213.515	as built
118862	723446.598	776430.961	213.515	as built
118863	723446.222	776430.961	213.515	as built
118864	723446.392	776430.961	213.515	as built
118865	723446.545	776430.961	213.515	as built
118866	723446.242	776430.961	213.515	as built
118867	723446.515	776430.961	213.515	as built
118868	723446.38	776430.961	213.515	as built
118869	723446.477	776430.961	213.515	as built
118870	723446.598	776430.961	213.515	as built
118871	723446.222	776430.961	213.515	as built
118872	723446.392	776430.961	213.515	as built
118873	723446.545	776430.961	213.515	as built
118874	723446.242	776430.961	213.515	as built
118875	723446.515	776430.961	213.515	as built
118876	723446.38	776430.961	213.515	as built
118877	723446.477	776430.961	213.515	as built
118878	723446.598	776430.961	213.515	as built
118879	723446.222	776430.961	213.515	as built
118880	723446.392	776430.961	213.515	as built
118881	723446.545	776430.961	213.515	as built
118882	723446.242	776430.961	213.515	as built
118883	723446.515	776430.961	213.515	as built
118884	723446.38	776430.961	213.515	as built
118885	723446.477	776430.961	213.515	as built
118886	723446.598	776430.961	213.515	as built
118887	723446.222	776430.961	213.515	as built
118888	723446.392	776430.961	213.515	as built
118889	723446.545	776430.961	213.515	as built
118890	723446.242	776430.961	213.515	as built
118891	723446.515	776430.961	213.515	as built
118892	723446.38	776430.961	213.515	as built
118893	723446.47			

رقع مساحي 10000 من 0.05 إلى 0.51 μm SiO_2 15-200 μm لعدد 16

Point	Easting	Northing	Elev	code
118901	723114.48	776101.745	209.213	as built
118906	722951.79	776312.42	205.897	as built
118909	722952.09	776314.628	205.894	as built
118910	722956.193	776311.223	205.617	as built
118911	722962.382	776311.916	205.818	as built
118912	722972.018	776309.888	205.662	as built
118913	722972.25	776311.586	205.927	as built
118914	722981.957	776308.443	205.561	as built
118915	722982.382	776310.144	205.737	as built
118916	722992.079	776307.804	205.434	as built
118917	722992.326	776308.882	205.541	as built
118918	723002.096	776306.764	205.464	as built
118919	723002.286	776307.75	205.68	as built
118920	723003.11	776307.596	201.148	as built
118921	722993.177	776298.38	201.027	as built
118922	722981.035	776300.091	200.666	as built
118923	722970.918	776301.159	201.289	as built
118924	722960.666	776302.833	201.454	as built
118925	722953.168	776303.918	202.146	as built
118926	722954.473	776311.41	215.867	as built
118936	722954.554	776333.39	216.015	as built
118937	722964.418	776330.569	216.781	as built
118938	722964.782	776331.875	215.842	as built
118939	722974.436	776328.839	215.637	as built
118940	722974.847	776330.584	215.747	as built
118941	722984.652	776327.29	215.485	as built
118942	722984.742	776329.378	215.602	as built
118943	722994.576	776327.945	215.433	as built
118944	722994.818	776327.915	215.59	as built
118945	723004.57	776324.655	215.281	as built
118946	723004.86	776326.337	215.415	as built
118947	722953.088	776322.367	211.017	as built
118954	722953.382	776323.325	211.04	as built
118955	722963.214	776320.408	210.704	as built
118956	722963.457	776322.24	210.876	as built
118957	722973.294	776319.134	210.725	as built
118958	722973.555	776321.046	210.774	as built
118959	722983.277	776317.863	210.546	as built
118960	722983.448	776317.735	210.714	as built
118961	722993.395	776316.612	210.462	as built
118962	722993.558	776318.15	210.54	as built
118963	723003.385	776315.204	210.196	as built
118964	723003.721	776316.973	210.438	as built
118965	722973.571	776408.416	225.766	as built
118966	722973.355	776466.584	227.765	as built
118967	722981.828	776467.175	225.674	as built
118968	722981.021	776465.464	225.751	as built
118969	722993.17	776405.354	225.688	as built
118970	722992.942	776463.951	225.64	as built
118972	723002.985	776464.351	225.531	as built
118973	723012.709	776463.18	225.55	as built
118974	723012.536	776461.164	225.407	as built
118975	723012.583	776461.421	225.26	as built
118976	723012.336	776459.195	225.41	as built
118977	723032.303	776458.675	225.154	as built
118979	723042.229	776459.26	225.039	as built
118980	723041.962	776457.057	225.03	as built
118981	723031.965	776458.177	224.953	as built

رفع مساحي للطعام من كيلو 200 إلى كيلو 1500 لشركة تعبئة للمطالعات

Point	Easting	Northing	Elev	code
115042	723147.025	776427.470	221.795	as built
115043	723157.708	776428.895	221.693	as built
115044	723157.587	776426.904	221.733	as built
115045	723166.049	776428.103	221.548	as built
115046	723166.724	776426.252	221.634	as built
115047	723176.736	776427.349	221.513	as built
115048	723176.516	776425.310	221.754	as built
115049	723186.679	776426.769	221.491	as built
115050	723188.48	776426.724	221.517	as built
115051	723196.552	776426.169	221.271	as built
115052	723196.375	776424.127	221.312	as built
115053	723406.312	776425.593	221.237	as built
115054	723406.489	776423.35	221.37	as built
115055	723416.347	776425.089	221.081	as built
115056	723416.085	776422.583	221.211	as built
115057	723426.192	776424.525	221.036	as built
115058	723425.958	776422.362	221.057	as built
115059	723436.051	776423.393	220.838	as built
115060	723435.78	776421.845	221.048	as built
115061	723445.943	776423.57	220.803	as built
115062	723445.778	776421.345	220.828	as built
115063	723445.76	776422.086	220.668	as built
115064	723455.859	776420.89	220.666	as built
115065	723465.613	776422.45	220.39	as built
115066	723465.107	776420.371	220.593	as built
115067	723465.422	776541.052	220.501	as built
115068	723475.964	776542.657	220.561	as built
115069	723485.684	776338.58	220.792	as built
115070	723485.831	776541.187	220.666	as built
115071	7234975.801	776538.208	220.749	as built
115072	723497.075	776539.867	220.729	as built
115073	723495.761	776536.823	220.695	as built
115074	723495.967	776538.314	220.597	as built
115075	723495.85	776535.414	220.689	as built
115076	723496.016	776537.363	220.484	as built
115077	723075.853	776334.644	220.27	as built
115078	723066.028	776336.1	220.45	as built
115079	723015.923	776332.548	220.242	as built
115080	723016.093	776334.633	220.317	as built
115081	723025.986	776331.628	220.679	as built
115082	723025.961	776331.287	220.377	as built
115083	723036.016	776330.348	220.687	as built
115084	723036.255	776332.1	220.569	as built
115085	723046.106	776329.043	221.552	as built
115086	723046.29	776330.816	221.584	as built
115087	723056.114	776327.783	221.602	as built
115088	723056.265	776328.698	221.656	as built
115089	723066.119	776326.695	221.746	as built
115090	723066.314	776328.593	221.788	as built
115091	723076.152	776325.481	221.611	as built
115092	723076.407	776327.354	221.626	as built
115093	723086.241	776324.321	221.656	as built
115094	723086.44	776326.132	221.603	as built
115095	723096.368	776323.195	221.435	as built
115096	723096.555	776324.99	221.475	as built
115097	723106.351	776322.011	221.222	as built
115098	723106.573	776323.853	221.311	as built
115099	723116.45	776320.949	221.225	as built
115100	723126.462	776327.709	221.233	as built
115101	723126.459	776315.001	221.467	as built

واقع مساحي للقطاع من الكيلو 500 إلى 16 كيلو 000 لشركة جديدة للملاحة

Point	Easting	Northing	Elev	code
118912	723051.867	776056.123	224.956	as built
118915	723061.81	776056.861	224.845	as built
118918	723061.545	776051.929	224.798	as built
118915	723071.589	776055.751	224.823	as built
118916	723071.423	776053.852	224.857	as built
118917	723081.392	776054.40	224.582	as built
118918	723081.31	776052.513	224.569	as built
118919	723091.247	776053.37	224.481	as built
118920	723091.108	776051.315	224.579	as built
118921	723100.979	776052.215	224.347	as built
118922	723100.717	776050.286	224.42	as built
118923	723110.781	776051.106	224.37	as built
118924	723110.613	776040.218	224.35	as built
118925	723120.703	776049.879	224.262	as built
118926	723120.478	776047.34	224.297	as built
118927	723130.469	776048.792	224.11	as built
118928	723130.425	776046.911	224.19	as built
118929	723140.353	776047.821	224.017	as built
118930	723140.118	776045.896	224.12	as built
118931	723150.163	776046.779	223.851	as built
118932	723160.869	776045.053	223.997	as built
118933	723159.872	776045.637	223.787	as built
118934	723159.781	776041.785	223.881	as built
118935	723169.804	776044.883	223.673	as built
118936	723169.74	776042.815	223.704	as built
118937	723179.73	776043.715	223.573	as built
118938	723179.518	776041.697	223.623	as built
118939	723188.486	776042.746	223.664	as built
118940	723189.31	776040.618	223.589	as built
118941	723198.239	776041.873	223.351	as built
118942	723199.158	776040.04	223.512	as built
118943	723209.072	776040.814	223.295	as built
118944	723209.023	776038.916	223.506	as built
118945	723219.164	776039.854	223.174	as built
118946	723218.831	776037.866	223.257	as built
118947	723228.91	776038.91	223.104	as built
118948	723228.009	776036.815	223.201	as built
118949	723228.722	776038.099	222.957	as built
118950	723238.591	776036.199	223.128	as built
118951	723248.55	776037.197	222.866	as built
118952	723268.479	776035.966	222.969	as built
118953	723258.427	776036.698	222.726	as built
118954	723258.297	776034.901	222.509	as built
118955	723268.34	776035.712	222.507	as built
118956	723268.187	776033.758	222.746	as built
118957	723276.085	776034.618	222.392	as built
118958	723277.991	776032.942	222.549	as built
118959	723288.093	776033.946	222.619	as built
118960	723287.865	776031.973	222.565	as built
118961	723297.815	776033.074	222.338	as built
118962	723297.684	776031.093	222.43	as built
118963	723307.682	776032.287	222.389	as built
118964	723307.481	776030.511	222.289	as built
118965	723317.896	776031.554	222.056	as built
118966	723317.482	776029.884	222.144	as built
118967	723327.455	776030.804	222.005	as built
118968	723327.285	776028.786	222.06	as built
118969	723337.455	776030.073	221.903	as built
118970	723337.251	776028.668	221.783	as built
119041	723347.530	776029.528	221.783	as built

بلغ مساحي القطاع من الكيلو 154'000 الى الكيلو 164'800 لشركة تعبيد للمطارات

Point	Easting	Northing	Elev	code
119120	723126.649	776321.76	219.329	as built
119121	723136.498	776314.054	219.634	as built
119122	723136.655	776326.073	218.989	as built
119123	723146.518	776321.642	218.926	as built
119124	723146.786	776315.727	218.918	as built
119125	723156.655	776316.44	218.818	as built
119126	723156.504	776318.466	218.829	as built
119127	723166.741	776315.598	218.718	as built
119128	723167.037	776317.477	218.751	as built
119129	723176.784	776314.551	218.52	as built
119130	723177.019	776316.418	218.981	as built
119131	723186.889	776313.72	218.412	as built
119132	723186.952	776313.366	218.593	as built
119133	723197.08	776312.481	218.349	as built
119134	723197.122	776314.344	218.382	as built
119135	723207.08	776311.904	218.505	as built
119136	723207.149	776311.532	218.321	as built
119137	723217.162	776310.803	218.963	as built
119138	723217.274	776312.575	218.267	as built
119139	723227.197	776310.913	218.021	as built
119140	723227.303	776311.512	218.952	as built
119141	723237.312	776310.641	217.939	as built
119142	723237.435	776310.791	218.03	as built
119143	723247.322	776308.037	217.419	as built
119144	723247.446	776305.889	217.403	as built
119145	723257.473	776307.287	217.8	as built
119146	723257.594	776309.00	217.856	as built
119147	723267.489	776306.579	217.691	as built
119148	723267.613	776308.088	217.89	as built
119149	723277.609	776305.606	217.642	as built
119150	723277.791	776307.865	217.626	as built
119151	723287.678	776304.86	217.538	as built
119152	723287.834	776306.368	217.606	as built
119153	723287.877	776303.947	217.32	as built
119154	723298.055	776306.711	217.485	as built
119155	723307.963	776310.374	217.251	as built
119156	723307.984	776305.14	217.361	as built
119157	723318.036	776302.458	217.05	as built
119158	723318.085	776310.232	217.07	as built
119159	723328.057	776310.834	216.985	as built
119160	723328.191	776303.635	217.608	as built
119161	723338.152	776301.28	216.924	as built
119162	723338.103	776302.778	216.92	as built
119163	723348.214	776300.848	216.86	as built
119164	723348.3	776301.974	216.736	as built
119165	723358.393	776299.915	216.663	as built
119166	723358.492	776301.423	216.661	as built
119167	723369.106	776309.248	221.645	as built
119168	723369.111	776311.162	221.727	as built
119169	723369.035	776309.742	221.817	as built
119170	723369.035	776311.001	221.859	as built
119171	723370.9	776310.529	221.839	as built
119172	723388.98	776312.582	221.934	as built
119173	723328.88	776311.217	221.993	as built
119174	723328.948	776313.072	222.064	as built
119175	723318.872	776311.956	222.124	as built
119176	723318.834	776313.849	222.193	as built
119177	723308.557	776312.734	222.201	as built
119178	723308.474	776314.503	222.274	as built
119179	723298.606	776314.403	222.313	as built

رابع مساحي للقطاع من الكيلو 14+500 الى الكيلو 15+000 لشبكة تجميع المزارع				
Point	Easting	Northing	Elev	code
119180	723298.547	776315.233	222.268	as built
119181	723298.431	776314.047	222.323	as built
119182	723298.572	776316.052	222.387	as built
119183	723278.419	776315.051	222.448	as built
119184	723278.511	776316.788	222.546	as built
119185	723268.402	776315.764	222.632	as built
119186	723268.458	776317.637	222.615	as built
119187	723258.252	776318.466	222.771	as built
119188	723258.488	776317.473	222.741	as built
119189	723248.189	776319.335	222.88	as built
119190	723248.1	776318.36	222.85	as built
119191	723238.131	776320.326	222.998	as built
119192	723238.421	776319.296	223.042	as built
119193	723238.066	776321.12	223.086	as built
119194	723228.346	776321.715	223.127	as built
119195	723218.001	776321.715	223.175	as built
119196	723218.023	776321.737	223.264	as built
119197	723207.887	776322.815	223.299	as built
119198	723208.164	776322.012	223.267	as built
119199	723197.852	776323.838	223.321	as built
119200	723198.073	776322.971	223.335	as built
119201	723187.82	776324.893	223.464	as built
119202	723188.073	776324.893	223.464	as built
119203	723177.741	776323.994	223.463	as built
119204	723178.078	776325.879	223.564	as built
119205	723167.678	776325.12	223.708	as built
119206	723167.678	776326.158	223.755	as built
119207	723157.678	776327.763	223.934	as built
119208	723157.821	776327.697	223.812	as built
119209	723147.612	776328.75	224.012	as built
119210	723147.816	776328.209	224.018	as built
119211	723137.579	776329.841	224.076	as built
119212	723137.521	776329.291	224.210	as built
119213	723127.521	776330.363	224.181	as built
119214	723117.484	776332.377	224.342	as built
119215	723117.701	776331.451	224.315	as built
119216	723107.451	776331.258	224.38	as built
119217	723107.557	776332.516	224.393	as built
119218	723097.4	776334.347	224.322	as built
119219	723097.543	776333.714	224.513	as built
119220	723087.363	776333.651	224.565	as built
119221	723087.507	776334.765	224.478	as built
119222	723077.274	776336.765	224.45	as built
119223	723077.515	776336.042	224.725	as built
119224	723067.303	776337.94	224.786	as built
119225	723067.572	776337.309	224.83	as built
119226	723057.166	776339.254	224.891	as built
119227	723057.426	776338.495	224.978	as built
119228	723047.259	776340.364	224.979	as built
119229	723047.445	776339.75	225.072	as built
119230	723037.159	776341.492	225.071	as built
119231	723027.397	776341.654	225.159	as built
119232	723027.081	776342.86	225.180	as built
119233	723027.949	776342.31	225.278	as built
119234	723017.122	776344.153	225.254	as built
119235	723007.133	776345.403	225.279	as built
119236	723007.207	776346.183	225.406	as built
119237	722997.19	776344.95	225.367	as built
119238	722997.284	776345.641	225.455	as built

رابع مساحي للقطاع من الكيلو 14+500 الى الكيلو 15+000 لشبكة تجميع المزارع				
Point	Easting	Northing	Elev	code
119240	722987.668	776345.242	225.448	as built
119241	722987.071	776347.962	225.517	as built
119242	722987.108	776349.648	225.565	as built
119243	722977.342	776349.354	225.647	as built
119244	722967.035	776348.811	225.751	as built
119245	722967.336	776350.682	225.798	as built
119246	722957.083	776350.153	225.772	as built
119247	722957.286	776351.963	225.813	as built
119256	723198.786	776331.538	228.332	as built
119256	723198.955	776333.48	228.357	as built
119257	723208.816	776330.387	228.226	as built
119258	723208.956	776332.443	228.23	as built
119259	723218.838	776329.657	228.056	as built
119260	723218.947	776331.51	228.118	as built
119261	723228.899	776328.77	228.039	as built
119262	723229.103	776330.7	228.105	as built
119263	723233.378	776328.05	227.837	as built
119264	723239.129	776329.814	227.926	as built
119265	723249.645	776327.316	227.751	as built
119266	723249.678	776328.794	227.977	as built
119267	723259.112	776326.219	227.662	as built
119268	723259.164	776328.034	227.755	as built
119269	723269.16	776325.342	227.588	as built
119270	723269.2	776327.269	227.614	as built
119271	723279.153	776324.564	227.48	as built
119272	723279.273	776326.293	227.580	as built
119273	723289.236	776313.787	227.419	as built
119274	723289.356	776326.402	227.476	as built
119275	723299.417	776324.716	227.253	as built
119276	723299.264	776321.565	227.227	as built
119277	723319.402	776320.965	227.210	as built
119278	723319.62	776322.622	227.094	as built
119279	723329.464	776320.248	226.958	as built
119280	723329.508	776321.889	226.956	as built
119281	723339.545	776319.45	226.812	as built
119282	723339.679	776321.099	226.862	as built
119283	723349.582	776318.74	226.718	as built
119284	723349.682	776320.544	226.725	as built
119285	723359.685	776318.291	226.711	as built
119286	723359.685	776317.524	226.716	as built
119287	723369.678	776317.524	226.61	as built
119288	723369.754	776318.083	226.618	as built
119289	723379.657	776341.573	233.404	as built
119290	723379.657	776341.573	233.404	as built
119291	723389.682	776343.134	233.546	as built
119292	723389.682	776343.134	233.546	as built
119293	723399.682	776343.134	233.546	as built
119294	723399.682	776343.134	233.546	as built
119295	723399.682	776343.134	233.546	as built
119296	723399.682	776343.134	233.546	as built
119297	723399.682	776343.134	233.546	as built
119298	723399.682	776343.134	233.546	as built
119299	723399.682	776343.134	233.546	as built
119300	723399.682	776343.134	233.546	as built
119301	723399.682	776343.134	233.546	as built
119302	723399.682	776343.134	233.546	as built
119303	723399.682	776343.134	233.546	as built
119304	723399.682	776343.134	233.546	as built
119305	723399.682	776343.134	233.546	as built
119306	723399.682	776343.134	233.546	as built

رابع مساحي للقطاع من الكيلو 14+500 الى الكيلو 15+000 لشبكة تجميع المزارع				
Point	Easting	Northing	Elev	code
119307	723288.074	776336.081	232.529	as built
119308	723296.102	776331.13	232.448	as built
119309	723296.106	776335.221	232.569	as built
119310	723300.057	776332.631	232.424	as built
119311	723300.131	776334.539	232.546	as built
119312	723310.116	776331.796	232.336	as built
119313	723310.136	776331.147	232.13	as built
119314	723320.053	776338.101	232.213	as built
119315	723320.192	776330.557	231.87	as built
119316	723336.186	776330.557	232.039	as built
119317	723336.238	776332.32	232.039	as built
119318	723340.199	776339.673	231.883	as built
119319	723340.325	776331.458	231.855	as built
119320	723350.249	776329.062	231.718	as built
119321	723350.326	776330.444	231.781	as built
119322	723360.204	776328.355	231.768	as built
119323	723360.344	776330.272	231.715	as built
119324	723370.329	776327.457	231.567	as built
119325	723370.42	776329.557	231.67	as built
119326	723370.926	776337.054	236.549	as built
119327	723371.008	776338.853	236.564	as built
119328	723380.911	776337.714	236.932	as built
119329	723390.963	776339.679	236.649	as built
119330	723390.913	776338.467	236.787	as built
119331	723390.963	776340.368	236.792	as built
119332	723390.929	776339.161	236.88	as built
119333	723390.929	776341.074	236.932	as built
119334	723390.963	776339.511	237.017	as built
119335	723390.963	776341.531	237.017	as built
119336	723390.963	776340.623	237.074	as built
119337	723390.963	776341.916	237.062	as built
119338	723390.963	776341.191	237.166	as built
119339	723390.963	776342.854	237.202	as built
119340	723390.963	776342.062	237.297	as built
119341	723390.963	776343.861	237.335	as built
119342	723390.963	776342.829	237.377	as built
119343	723390.963	776344.498	237.419	as built
119344	723390.963	776345.771	237.481	as built
119345	723390.963	776345.395	237.522	as built
119346	723390.963	776346.537	237.587	as built
119347	723390.963	776346.158	237.625	as built
119348	723390.963	776346.158	237.677	as built
119349	723390.963	776346.158	237.679	as built
119350	723390.963	776346.158	237.715	as built
119351	723390.963	776346.158	237.755	as built
119352	723390.963	776346.158	237.795	as built
119353	723390.963	776346.158	237.835	as built
119354	723390.963	776346.158	237.875	as built
119355	723390.963	776346.158	237.915	as built
119356	723390.963	776346.158	237.955	as built
119357	723390.963	776346.158	237.995	as built
119358	723390.963	776346.158	238.035	as built
119359	723390.963	776346.158	238.075	as built
119360	723390.963	776346.158	238.115	as built
119361	723390.963	776346.158	238.155	as built
119362	723390.963	776346.158	238.195	as built
119363	723390.963	776346.158	238.235	as built
119364	723390.963	776346.158	238.275	as built
119365	723390.963	776346.158	238.315	as built
119366	723390.963	776346.158	238.355	as built

رابع مساحي للقطاع من الكيلو 14+500 الى الكيلو 15+000 لشبكة تجميع المزارع				
Point	Easting	Northing	Elev	code
119367	723390.963	776346.158	238.457	as built
119368	723390.963	776346.158	238.342	as built
119369	723390.963	776346.158	238.404	as built
119370	723390.963	776346.158	238.241	as built
119371	723390.963	776346.158	238.293	as built
119372	723390.963	776346.158	238.093	as built
119373	723390.963	776346.158	238.167	as built
119374	723390.963	776346.158	238.046	as built
119375	723390.963	776346.158	238.066	as built
119376	723390.963	776346.158	237.934	as built
119377	723390.963	776346.158	238.029	as built
119378	723390.963	776346.158	237.825	as built
119379	723390.963	776346.158	237.916	as built
119380	723390.963	776346.158	237.724	as built
119381	723390.963	776346.158	237.625	as built
119382	723390.963	776346.158	237.654	as built
119383	723390.963	776346.158	237.684	as built
119384	723390.963	776346.158	237.576	as built
119385	723390.963	776346.158	237.625	as built
119386	723390.963	776346.158	237.465	as built
119387	723390.963	776346.158	237.308	as built
119388	723390.963	776346.158	237.357	as built
119389	723390.963	776346.158	237.203	as built
119390	723390.963	776346.158	237.279	as built
119391	723390.963	776346.158	237.028	as built
119392	723390.963	776346.158	237.083	as built
119393	723390.963	776346.158	236.952	as built
119394	723390.963	776346.158	236.822	as built
119395	723390.963	776346.158	236.668	as built
119400	723390.963	776346.158	236.722	as built
119401	723390.963	776346.158	236.633	as built
119402	723390.963	776346.158	236.566	as built
119403	723390.963	776346.158	236.444	as built
119404	723390.963	776346.158	236.486	as built
119405	723390.963	776346.158	236.373	as built
119407	723390.963	776346.158	236.467	as built
119408	723390.963	776346.158	236.512	as built
119409	723390.963	776346.158	236.443	as built
119410	723390.963	776346.158	236.272	as built
119411	723390.963	776346.158	236.276	as built
119412	723390.963	776346.158	236.064	as built
119413	723390.963	776346.158	236.103	as built
119414	723390.963	776346.158	235.995	as built
119415	723390.963	776346.158	235.968	as built
119416	723390.963	776346.158	235.825	as built
119417	723390.963	776346.158	235.828	as built
119418	723390.963	776346.158	235.78	as built
119419	723390.963	776346.158	235.737	as built
119420	723390.963	776346.158	235.648	as built
119421	723390.963	776346.158	235.705	as built
119422	723390.963	776346.158	235.568	as built
119423	723390.963	776346.158	235.566	as built
119424	723390.963	776346.158	233.576	as built
119425	723390.963	776346.158	233.643	as built
119426	723390.963	776346.158	233.662	as built

رابع مساحي للقطاع من الكيلو 14+500 الى الكيلو 15+000 لشبكة تجميعية للبلديات

Point	Easting	Northing	Elev	code
119427	723187.455	776421.914	231.515	as built
119428	723197.493	776422.859	231.433	as built
119429	723197.314	776420.885	231.448	as built
119430	723207.471	776421.77	231.946	as built
119431	723207.224	776410.847	231.441	as built
119432	723217.331	776420.884	231.249	as built
119433	723217.101	776419.094	233.36	as built
119434	723217.152	776419.973	235.181	as built
119435	723216.988	776418.039	235.152	as built
119436	723217.006	776418.088	235.004	as built
119437	723216.89	776417.111	233.645	as built
119438	723216.89	776418.244	231.808	as built
119439	723216.73	776415.572	232.885	as built
119440	723216.792	776417.439	232.717	as built
119441	723216.622	776415.029	232.83	as built
119442	723216.688	776416.485	232.621	as built
119443	723216.506	776414.895	232.718	as built
119444	723216.574	776415.678	232.44	as built
119445	723216.481	776413.971	232.661	as built
119446	723216.454	776414.853	231.334	as built
119447	723216.383	776413.427	231.374	as built
119448	723216.387	776414.08	231.269	as built
119449	723216.226	776412.702	232.287	as built
119450	723216.25	776415.295	232.19	as built
119451	723216.113	776411.972	231.195	as built
119452	723216.153	776412.507	232.074	as built
119453	723216.14	776410.821	232.108	as built
119454	723216.033	776411.809	231.960	as built
119455	723215.872	776410.233	232.014	as built
119456	723215.969	776411.043	231.914	as built
119457	723215.762	776409.351	232.025	as built
119458	723215.777	776410.372	231.816	as built
119459	723215.458	776408.642	231.862	as built
119460	723215.727	776405.704	231.883	as built
119461	723215.401	776408.148	231.762	as built
119462	723215.728	776409.051	231.601	as built
119463	723215.48	776407.16	231.736	as built
119464	723215.458	776408.358	231.41	as built
119465	723215.372	776408.833	231.695	as built
119466	723215.48	776407.702	231.391	as built
119467	723215.305	776405.875	231.639	as built
119468	723215.414	776407.128	231.257	as built
119469	723215.145	776405.214	231.297	as built
119470	723215.198	776406.431	231.228	as built
119471	723215.179	776404.614	231.213	as built
119472	723215.18	776405.616	231.132	as built
119473	723215.095	776404.453	231.186	as built
119474	723215.042	776409.426	231.052	as built
119475	723215.101	776405.616	231.111	as built
119476	723215.902	776404.891	230.926	as built
119477	723215.882	776402.897	230.964	as built
119478	723215.869	776402.504	230.802	as built
119479	723215.841	776401.131	230.819	as built
119480	723215.778	776403.46	230.794	as built
119481	723215.77	776402.062	230.81	as built
119482	723215.608	776403.416	230.594	as built
119483	723215.615	776401.71	230.597	as built
119484	723215.75	776414.264	238.428	as built
119485	723216.205	776412.481	238.459	as built
119486	723216.626	776411.427	238.371	as built

رابع مساحي للقطاع من الكيلو 14+500 الى الكيلو 15+000 لشبكة تجميعية للبلديات

Point	Easting	Northing	Elev	code
119565	722995.439	776482.405	215.528	as built
119566	723005.498	776483.268	215.476	as built
119567	723005.032	776481.267	215.534	as built
119568	723015.195	776482.948	215.342	as built
119569	723014.924	776480.188	215.357	as built
119570	723015.022	776480.768	215.265	as built
119571	723014.868	776479.037	215.236	as built
119572	723014.833	776479.302	215.172	as built
119573	723014.597	776477.612	215.16	as built
119574	723014.567	776478.245	215.013	as built
119575	723014.268	776476.263	215.022	as built
119576	723014.339	776476.996	214.943	as built
119577	723014.121	776475.049	214.893	as built
119578	723014.079	776475.784	214.75	as built
119579	723013.782	776473.76	214.779	as built
119580	723013.654	776474.534	214.724	as built
119581	723013.694	776472.67	214.677	as built
119582	723013.417	776473.33	214.649	as built
119583	723011.452	776471.469	214.559	as built
119584	723013.417	776472.186	214.633	as built
119585	723011.244	776470.402	214.585	as built
119586	723013.116	776471.139	214.445	as built
119587	723013.142	776461.653	214.444	as built
119588	723013.022	776461.653	219.431	as built
119589	723012.072	776459.814	215.43	as built
119590	723012.33	776462.909	219.531	as built
119591	723012.3	776460.967	219.509	as built
119592	723012.588	776463.373	219.645	as built
119593	723012.495	776461.957	219.623	as built
119594	723012.776	776465.078	219.802	as built
119595	723012.507	776463.127	219.768	as built
119596	723012.94	776466.325	219.857	as built
119597	723012.742	776464.45	219.848	as built
119598	723015.151	776467.582	219.829	as built
119599	723015.055	776465.709	219.811	as built
119600	723043.374	776468.898	220.074	as built
119601	723043.096	776466.983	220.062	as built
119602	723033.582	776470.032	220.175	as built
119603	723033.531	776468.131	220.144	as built
119604	723023.894	776471.318	220.263	as built
119605	723023.649	776469.405	220.298	as built
119606	723011.997	776472.618	220.004	as built
119607	723013.688	776470.72	220.451	as built
119608	723014.835	776473.856	220.479	as built
119609	723014.237	776472.139	220.635	as built
119610	723014.811	776475.133	220.6	as built
119611	722994.195	776473.262	220.634	as built
119612	722984.652	776476.486	220.668	as built
119613	722984.416	776474.626	220.704	as built
119614	723458.5145	776282.587	209.6793	as built
119615	723458.9842	776284.034	210.645	as built
119616	723455.0803	776286.0317	210.645	as built
119617	723455.4407	776293.523	215.645	as built
119618	723459.5368	776291.5207	215.645	as built
119619	723459.8973	776305.012	220.645	as built
119620	723455.9934	776305.0937	220.645	as built
119621	723460.3538	776312.501	225.645	as built
119622	723460.4499	776314.4987	225.645	as built
119623	723460.8104	776312.9501	220.645	as built
119624	723460.8055	776313.9877	220.645	as built

رابع مساحي لقطاع من الكيلو 14+500 ال الكيلو 15+000 لشبكة الجديدة للفلوات				
Point	Easting	Northing	Elev	code
119794	723417.9576	776276.6447	206.0658	as built
119795	723418.0682	776276.6416	206.0658	as built
119796	723418.4831	776286.1301	211.0058	as built
119797	723418.5937	776286.1271	211.0058	as built
119798	723419.0085	776295.6156	216.0658	as built
119799	723419.1132	776297.6125	216.0658	as built
119740	723419.554	776300.101	221.0658	as built
119741	723419.6447	776307.008	221.0658	as built
119742	723420.0595	776314.5865	226.0058	as built
119743	723420.1701	776316.5834	226.0058	as built
119744	723420.585	776324.0719	231.0658	as built
119745	723420.6964	776326.0689	231.0658	as built
119746	723421.1105	776333.5574	236.0658	as built
119747	723421.2211	776335.5543	236.0658	as built
119748	723421.636	776343.0428	241.0658	as built
119749	723421.7466	776345.0398	241.0658	as built
119750	723423.0244	776384.3518	240.9858	as built
119751	723424.0351	776385.3488	240.9858	as built
119752	723407.717	776275.4584	204.9976	as built
119753	723407.3175	776277.2116	206.171	as built
119754	723407.3318	776279.2124	206.171	as built
119755	723408.3603	776285.7001	211.171	as built
119756	723408.4745	776288.6969	211.171	as built
119757	723408.963	776296.1866	216.171	as built
119758	723409.0372	776298.1814	216.171	as built
119759	723409.4457	776305.6951	221.171	as built
119760	723409.5599	776307.6958	221.171	as built
119761	723409.8084	776315.1366	226.171	as built
119762	723410.1026	776317.1503	226.171	as built
119763	723410.5311	776324.6381	231.171	as built
119764	723410.6454	776326.6348	231.171	as built
119765	723411.0738	776334.1226	236.171	as built
119766	723411.1881	776336.1193	236.171	as built
119767	723411.1881	776341.607	241.171	as built
119768	723411.6165	776345.6038	241.171	as built
119769	723411.7308	776345.6038	241.691	as built
119770	723413.98	776384.9118	241.691	as built
119771	723414.0943	776386.9086	241.691	as built
119772	723397.611	776276.6602	205.5116	as built
119773	723397.6785	776277.3051	206.2762	as built
119774	723397.7564	776279.8016	206.2762	as built
119775	723398.2385	776287.2885	211.2762	as built
119776	723398.3564	776296.2772	211.2762	as built
119777	723398.7484	776298.2831	216.2762	as built
119778	723398.9163	776298.7685	216.2762	as built
119779	723399.3584	776306.2555	221.2762	as built
119780	723399.4763	776315.731	226.2762	as built
119781	723400.0362	776317.7355	226.2762	as built
119782	723400.4783	776325.2215	231.2762	as built
119783	723400.5561	776327.219	231.2762	as built
119784	723401.0342	776334.705	236.2762	as built
119785	723401.1541	776336.7025	236.2762	as built
119786	723401.5941	776344.1894	241.2762	as built
119787	723401.726	776346.186	241.2762	as built
119788	723404.0567	776385.4869	241.1942	as built
119789	723404.1546	776387.4864	241.1942	as built
119790	723367.4381	776276.7276	201.3518	as built
119791	723367.5407	776278.4129	201.3814	as built
119792	723367.6622	776280.4092	206.3814	as built
119793	723368.1178	776282.0059	211.3814	as built

رابع مساحي لقطاع من الكيلو 14+500 ال الكيلو 15+000 لشبكة الجديدة للفلوات				
Point	Easting	Northing	Elev	code
119854	723347.7827	776292.3017	211.8022	as built
119855	723351.523	776347.3743	241.8022	as built
119856	723351.655	776349.3697	241.8022	as built
119857	723354.3165	776388.0509	241.7222	as built
119858	723354.4725	776350.6463	241.7222	as built
119859	723356.6516	776278.6276	204.8353	as built
119860	723341.5115	776348.0659	241.9074	as built
119861	723341.6512	776350.061	241.9074	as built
119862	723344.4	776389.1373	241.8274	as built
119863	723344.5397	776391.3524	241.8274	as built
119864	723356.4285	776278.1576	204.1326	as built
119865	723311.9513	776348.7756	242.0126	as built
119866	723311.6446	776350.7755	242.0126	as built
119867	723334.4648	776390.6417	241.9326	as built
119868	723334.6981	776392.6946	241.9326	as built
119869	723316.2721	776278.6115	204.0631	as built
119870	723311.4354	776352.344	242.223	as built
119871	723311.4825	776349.1015	242.1178	as built
119872	723311.6394	776351.4081	242.1178	as built
119873	723314.5109	776390.7642	242.0378	as built
119874	723314.6778	776392.7588	242.0378	as built
119875	723306.0795	776278.6212	205.6696	as built
119876	723311.4849	776350.2616	242.223	as built
119877	723311.6354	776352.344	242.223	as built
119878	723314.5883	776391.5047	242.143	as built
119879	723314.7486	776393.499	242.143	as built
119880	723299.2624	776322.5967	227.3282	as built
119881	723301.4788	776351.0139	242.3282	as built
119882	723301.6329	776353.008	242.3282	as built
119883	723304.6671	776392.2632	242.1482	as built
119884	723304.8212	776394.2578	242.1482	as built
119885	723295.697	776378.7816	202.9381	as built
119886	723291.6318	776353.7501	242.4314	as built
119887	723294.7273	776353.7501	242.4314	as built
119888	723295.1938	776375.0398	242.3534	as built
119889	723295.3866	776375.0398	242.3534	as built
119890	723275.4959	776276.8448	202.5386	as built
119891	723275.5866	776278.8383	202.5386	as built
119892	723295.3641	776352.597	242.5386	as built
119893	723291.6321	776384.5005	242.5386	as built
119894	723291.6318	776385.1544	242.5386	as built
119895	723294.8089	776393.8244	242.5386	as built
119896	723294.9703	776395.8279	242.5386	as built
119897	723295.1991	776275.6724	201.3043	as built
119898	723295.3866	776275.6724	201.3043	as built
119899	723295.5866	776275.6724	202.5386	as built
119900	723271.4689	776351.4158	242.6438	as built
119901	723271.6339	776353.409	242.6438	as built
119902	723274.8519	776394.4471	242.5638	as built
119903	723275.0465	776396.4405	242.5638	as built
119904	723254.9177	776276.8267	201.6139	as built
119905	723255.0612	776278.5213	202.749	as built
119906	723255.2298	776280.5162	202.749	as built
119907	723255.4655	776354.2527	242.749	as built
119908	723261.6971	776356.3456	242.749	as built
119909	723265.1251	776397.4707	242.669	as built
119910	723264.7631	776276.5183	201.6016	as built
119911	723264.9249	776278.3902	202.8542	as built
119912	723245.0071	776281.8828	202.8542	as built

رابع مساحي لقطاع من الكيلو 14+500 ال الكيلو 15+000 لشبكة الجديدة للفلوات				
Point	Easting	Northing	Elev	code
119794	723388.2393	776289.8016	211.3814	as built
119795	723388.695	776297.1778	216.3814	as built
119796	723388.8165	776299.1741	216.3814	as built
119797	723389.2722	776305.8502	221.3814	as built
119798	723389.3937	776308.8565	221.3814	as built
119799	723389.8495	776316.8477	226.3814	as built
119800	723389.9708	776318.139	226.3814	as built
119801	723390.4265	776324.8251	231.3814	as built
119802	723390.548	776327.8214	231.3814	as built
119803	723391.0037	776335.9076	236.3814	as built
119804	723391.1252	776337.9089	236.3814	as built
119805	723391.5808	776344.79	241.3814	as built
119806	723391.7023	776346.7863	241.3814	as built
119807	723394.0964	776386.0839	241.5014	as built
119808	723394.2169	776388.0823	241.5014	as built
119809	723397.3102	776377.6889	205.5847	as built
119810	723397.4099	776379.6391	206.4866	as built
119811	723397.529	776381.6352	206.4866	as built
119812	723397.9583	776388.1205	211.4866	as built
119813	723398.1234	776390.3166	211.4866	as built
119814	723398.5927	776398.5019	216.4866	as built
119815	723398.7178	776399.998	216.4866	as built
119816	723399.187	776407.4833	221.4866	as built
119817	723399.3122	776409.4794	221.4866	as built
119818	723399.7814	776416.9607	226.4866	as built
119819	723399.9046	776418.9607	226.4866	as built
119820	723400.3718	776426.4465	231.4866	as built
119821	723400.501	776428.4421	231.4866	as built
119822	723400.9702	776435.9274	236.4866	as built
119823	723401.0954	776437.9235	236.4866	as built
119824	723401.5646	776445.4088	241.4866	as built
119825	723401.6898	776447.4049	241.4866	as built
119826	723404.1512	776486.7001	241.6966	as built
119827	723404.2763	776488.6962	241.6966	as built
119828	723407.1408	776477.7084	205.2722	as built
119829	723407.2682	776479.6938	206.5918	as built
119830	723407.397	776481.6796	206.5918	as built
119831	723407.8799	776489.1641	211.5918	as built
119832	723408.0586	776491.1599	211.5918	as built
119833	723408.4815	776498.6413	216.5918	as built
119834	723408.6202	776500.6402	216.5918	as built
119835	723409.1051	776508.1246	221.5918	as built
119836	723409.2319	776510.1205	221.5918	as built
119837	723371.5496	776466.2658	241.5918	as built
119838	723371.6783	776468.2617	241.5918	as built
119839	723374.2131	776487.3323	241.5118	as built
119840	723374.3419	776489.3282	241.5118	as built
119841	723356.9459	776277.5286	204.8141	as built
119842	723357.1538	776280.1448	206.697	as built
119843	723357.2662	776282.1424	206.697	as built
119844	723357.7626	776289.826	211.697	as built
119845	723357.889	776291.8216	211.697	as built
119846	723361.5357	776346.703	241.697	as built
119847	723361.668	776348.6966	241.697	as built
119848	723364.2742	776387.9826	241.617	as built
119849	723364.4066	776389.9782	241.617	as built
119850	723366.7248	776276.9819	204.9884	as built
119851	723367.6096	776281.0283	205.8022	as built
119852	723347.1566	776283.0287	208.8022	as built
119853	723347.6466	776290.0093	211.8022	as built

رابع مساحي للقطاع من الكيلو 14+500 الى الكيلو 15+000 لشبكة جديدة للقطارات				
Point	Easting	Northing	Elev	code
119874	723170.7143	776287.564	203.5956	as built
119875	723170.7087	776333.2415	228.5946	as built
119876	723170.7053	776335.2317	228.5906	as built
119877	723170.7471	776342.495	233.5956	as built
119878	723170.7447	776344.6852	233.5946	as built
119879	723180.5855	776354.1488	238.5956	as built
119880	723180.781	776354.1388	243.5906	as built
119881	723181.5239	776361.6921	243.5906	as built
119882	723181.7214	776363.9923	243.5906	as built
119883	723185.6106	776402.7721	243.5106	as built
119884	723185.8031	776404.7423	243.5106	as built
119885	723182.6864	776271.0427	197.0251	as built
119886	723162.1397	776277.5361	198.6958	as built
119887	723163.1397	776270.5259	198.6958	as built
119888	723163.8941	776286.9879	203.6958	as built
119889	723164.0552	776288.9777	203.6958	as built
119890	723168.6713	776334.247	228.6958	as built
119891	723168.873	776336.2368	228.6958	as built
119892	723169.6274	776345.6888	233.6958	as built
119893	723169.8286	776345.6887	233.6958	as built
119894	723170.583	776351.1506	238.6958	as built
119895	723170.7842	776355.1405	238.6958	as built
119896	723171.5385	776362.4024	243.6958	as built
119897	723171.7397	776364.5913	243.6958	as built
119898	723175.7	776403.765	243.6158	as built
119899	723176.9612	776405.7548	243.6158	as built
119900	723176.6598	776411.2148	238.6158	as built
120001	723176.9567	776413.2066	238.6158	as built
120002	723152.3819	776278.4468	197.3778	as built
120003	723152.8005	776278.5703	198.801	as built
120004	723153.2053	776286.5598	198.801	as built
120005	723153.7732	776288.0204	205.801	as built
120006	723153.978	776290.0959	205.801	as built
120007	723158.4369	776335.2707	228.801	as built
120008	723158.8417	776337.2602	228.801	as built
120009	723159.4096	776344.7208	238.801	as built
120010	723159.8144	776346.7109	238.801	as built
120011	723160.5823	776354.1708	238.801	as built
120012	723160.7871	776356.1609	238.801	as built
120013	723161.5551	776363.6209	243.801	as built
120014	723161.7599	776365.6104	243.801	as built
120015	723165.9961	776404.7758	243.721	as built
120016	723166.764	776406.7653	243.721	as built
120017	723166.764	776414.2259	238.721	as built
120018	723166.9688	776416.2154	238.721	as built
120019	723167.7587	776423.6759	238.721	as built
120020	723167.9415	776425.6654	233.721	as built
120021	723162.3491	776276.6158	196.889	as built
120022	723162.6644	776279.6129	198.9062	as built
120023	723162.8728	776281.6121	198.9062	as built
120024	723163.6543	776289.0712	203.9062	as built
120025	723163.8927	776291.0603	203.9062	as built
120026	723168.6938	776336.3127	228.9062	as built
120027	723168.8122	776338.9018	228.9062	as built
120028	723168.8221	776345.761	231.9062	as built
120029	723169.8021	776347.7501	231.9062	as built
120030	723170.5836	776355.2092	238.9062	as built
120031	723170.792	776357.1983	238.9062	as built
120032	723151.5734	776364.6575	243.9062	as built
120033	723151.7813	776366.6465	243.9062	as built

رابع مساحي للقطاع من الكيلو 14+500 الى الكيلو 15+000 لشبكة جديدة للقطار				
Point	Easting	Northing	Elev	code
120094	723120.5987	776358.4334	239.2218	as built
120095	723126.818	776360.4215	239.2218	as built
120096	723121.6401	776367.8761	244.2218	as built
120097	723121.8593	776369.8641	244.2218	as built
120098	723126.1752	776408.9931	244.1418	as built
120099	723126.3845	776410.9871	244.1418	as built
120100	723127.2166	776418.4619	239.1418	as built
120101	723127.4158	776420.4218	239.1418	as built
120102	723128.258	776427.8846	234.1418	as built
120103	723128.4772	776429.8726	234.1418	as built
120104	723129.2993	776437.3274	229.1418	as built
120105	723129.5186	776439.3159	229.1418	as built
120106	723131.7542	776480.9346	197.2601	as built
120107	723132.1396	776484.0176	198.327	as built
120108	723132.3625	776486.0052	199.327	as built
120109	723133.1581	776491.4545	204.327	as built
120110	723133.421	776495.446	204.327	as built
120111	723138.4907	776440.6817	229.327	as built
120112	723138.7136	776442.6502	229.327	as built
120113	723139.5492	776450.1015	234.327	as built
120114	723139.7721	776452.0911	234.327	as built
120115	723110.4078	776358.5444	239.327	as built
120116	723110.8306	776361.5319	239.327	as built
120117	723111.6643	776368.5852	244.327	as built
120118	723111.8891	776370.9728	244.327	as built
120119	723116.2761	776410.0989	244.247	as built
120120	723116.499	776412.0875	244.247	as built
120121	723117.3546	776419.5408	239.247	as built
120122	723117.5575	776421.5283	239.247	as built
120123	723118.3931	776428.5816	234.247	as built
120124	723118.616	776430.0692	234.247	as built
120125	723119.4517	776438.4225	219.247	as built
120126	723119.6746	776440.41	219.247	as built
120127	723119.6746	776441.5319	197.3214	as built
120128	723119.6746	776442.5283	199.4322	as built
120129	723119.6746	776443.7829	199.4322	as built
120130	723119.6746	776444.1246	234.4322	as built
120131	723119.6746	776445.2218	234.4322	as built
120132	723119.6746	776446.2607	239.4322	as built
120133	723119.6746	776447.3096	239.4322	as built
120134	723119.6746	776448.3584	239.4322	as built
120135	723119.6746	776449.4073	239.4322	as built
120136	723119.6746	776450.4562	239.4322	as built
120137	723119.6746	776451.5051	239.4322	as built
120138	723119.6746	776452.5540	239.4322	as built
120139	723119.6746	776453.6029	239.4322	as built
120140	723119.6746	776454.6518	239.4322	as built
120141	723119.6746	776455.7007	239.4322	as built
120142	723119.6746	776456.7496	239.4322	as built
120143	723119.6746	776457.7985	239.4322	as built
120144	723119.6746	776458.8474	239.4322	as built
120145	723119.6746	776459.8963	239.4322	as built
120146	723119.6746	776460.9452	239.4322	as built
120147	723119.6746	776461.9941	239.4322	as built
120148	723119.6746	776463.0430	239.4322	as built
120149	723119.6746	776464.0919	239.4322	as built
120150	723119.6746	776465.1408	239.4322	as built
120151	723119.6746	776466.1897	239.4322	as built
120152	723119.6746	776467.2386	239.4322	as built
120153	723119.6746	776468.2875	239.4322	as built
120154	723119.6746	776469.3364	239.4322	as built
120155	723119.6746	776470.3853	239.4322	as built
120156	723119.6746	776471.4342	239.4322	as built
120157	723119.6746	776472.4831	239.4322	as built
120158	723119.6746	776473.5320	239.4322	as built
120159	723119.6746	776474.5809	239.4322	as built
120160	723119.6746	776475.6298	239.4322	as built
120161	723119.6746	776476.6787	239.4322	as built
120162	723119.6746	776477.7276	239.4322	as built
120163	723119.6746	776478.7765	239.4322	as built
120164	723119.6746	776479.8254	239.4322	as built
120165	723119.6746	776480.8743	239.4322	as built
120166	723119.6746	776481.9232	239.4322	as built
120167	723119.6746	776482.9721	239.4322	as built
120168	723119.6746	776483.9990	239.4322	as built
120169	723119.6746	776485.0259	239.4322	as built
120170	723119.6746	776486.0528	239.4322	as built
120171	723119.6746	776487.0797	239.4322	as built
120172	723119.6746	776488.1066	239.4322	as built
120173	723119.6746	776489.1335	239.4322	as built
120174	723119.6746	776490.1604	239.4322	as built
120175	723119.6746	776491.1873	239.4322	as built
120176	723119.6746	776492.2142	239.4322	as built
120177	723119.6746	776493.2411	239.4322	as built
120178	723119.6746	776494.2680	239.4322	as built
120179	723119.6746	776495.2949	239.4322	as built
120180	723119.6746	776496.3218	239.4322	as built
120181	723119.6746	776497.3487	239.4322	as built
120182	723119.6746	776498.3756	239.4322	as built
120183	723119.6746	776499.4025	239.4322	as built
120184	723119.6746	776500.4294	239.4322	as built
120185	723119.6746	776501.4563	239.4322	as built
120186	723119.6746	776502.4832	239.4322	as built
120187	723119.6746	776503.5101	239.4322	as built
120188	723119.6746	776504.5370	239.4322	as built
120189	723119.6746	776505.5639	239.4322	as built
120190	723119.6746	776506.5908	239.4322	as built
120191	723119.6746	776507.6177	239.4322	as built
120192	723119.6746	776508.6446	239.4322	as built
120193	723119.6746	776509.6715	239.4322	as built
120194	723119.6746	776510.6984	239.4322	as built
120195	723119.6746	776511.7253	239.4322	as built
120196	723119.6746	776512.7522	239.4322	as built
120197	723119.6746	776513.7791	239.4322	as built
120198	723119.6746	776514.8060	239.4322	as built
120199	723119.6746	776515.8329	239.4322	as built
120200	723119.6746	776516.8598	239.4322	as built
120201	723119.6746	776517.8867	239.4322	as built
120202	723119.6746	776518.9136	239.4322	as built
120203	723119.6746	776519.9405	239.4322	as built
120204	723119.6746	776520.9674	239.4322	as built
120205	723119.6746	776521.9943	239.4322	as built
120206	723119.6746	776523.0212	239.4322	as built
120207	723119.6746	776524.0481	239.4322	as built
120208	723119.6746	776525.0750	239.4322	as built
120209	723119.6746	776526.1019	239.4322	as built
120210	723119.6746	776527.1288	239.4322	as built
120211	723119.6746	776528.1557	239.4322	as built
120212	723119.6746	776529.1826	239.4322	as built
120213	723119.6746	776530.2095	239.4322	as built
120214	723119.6746	776531.2364	239.4322	as built
120215	723119.6746	776532.2633	239.4322	as built
120216	723119.6746	776533.2902	239.4322	as built
120217	723119.6746	776534.3171	239.4322	as built
120218	723119.6746	776535.3440	239.4322	as built
120219	723119.6746	776536.3709	239.4322	as built
120220	723119.6746	776537.3978	239.4322	as built
120221	723119.6746	776538.4247	239.4322	as built
120222	723119.6746	776539.4516	239.4322	as built
120223	723119.6746	776540.4785	239.4322	as built
120224	723119.6746	776541.5054	239.4322	as built
120225	723119.6746	776542.5323	239.4322	as built
120226	723119.6746	776543.5592	239.4322	as built
120227	723119.6746	776544.5861	239.4322	as built
120228	723119.6746	776545.6130	239.4322	as built
120229	723119.6746	776546.6399	239.4322	as built
120230	723119.6746	776547.6668	239.4322	as built
120231	723119.6746	776548.6937	239.4322	as built
120232	723119.6746	776549.7206	239.4322	as built
120233	723119.6746	776550.7475	239.4322	as built
120234	723119.6746	776551.7744	239.4322	as built
120235	723119.6746	776552.8013	239.4322	as built
120236	723119.6746	776553.8282	239.4322	as built
120237	723119.6746	776554.8551	239.4322	as built
120238	723119.6746	776555.8820	239.4322	as built
120239	723119.6746	776556.9089	239.4322	as built
120240	723119.6746	776557.9358	239.4322	as built
120241	723119.6746	776558.9627	239.4322	as built
120242	723119.6746	776559.9896	239.4322	as built
120243	723119.6746	776561.0165	239.4322	as built
120244	723119.6746	776562.0434	239.4322	as built
120245	723119.6746	776563.0703	239.4322	as built
120246	723119.6746	776564.0972	239.4322	as built
120247	723119.6746	776565.1241	239.4322	as built
120248	723119.6746	776566.1510	239.4322	as built
120249	723119.6746	776567.1779	239.4322	as built
120250	723119.6746	776568.2048	239.4322	as built
120251	723119.6746	776569.2317	239.4322	as built
120252	723119.6746	776570.2586	239.4322	as built
120253	723119.6746	776571.2855	239.4322	as built
120254	723119.6746	776572.3124	239.4322	as built
120255	723119.6746	776573.3393	239.4322	as built
120256	723119.6746	776574.3662	239.4322	as built
120257	723119.6746	776575.3931	239.4322	as built
120258	723119.6746	776576.4200	239.4322	as built
120259	723119.6746	776577.4469	239.4322	as built
120260	723119.6746	776578.4738	239.4322	as built
120261	723119.6746	776579.5007	239.4322	as built
120262	723119.6746	776580.5276	239.4322	as built
120263	723119.6746	776581.5545	239.4322	as built
120264	723119.6746	776582.5814	239.4322	as built
120265	723119.6746	776583.6083	239.4322	as built
120266	723119.6746	776584.6352	239.4322	as built
120267	723119.6746	776585.6621	239.4322	as built
120268	723119.6746	776586.6890	239.4322	as built
120269	723119.6746	776587.7159	239.4322	as built
120270	723119.6746	776588.7428	239.4322	as built
120271	723119.6746	776589.7697	239.4322	as built
120272	723119.6746	776590.7966	239.4322	as built
120273	723119.6746	776591.8235	239.4322	as built
120274	723119.6746	776592.8504	239.4322	as built
120275	723119.6746	776593.8773	239.4322	as built
120276	723119.6746	776594.9042	239.4322	as built
120277	723119.6746	776595.9311	239.4322	as built

رابع مساحي للقطاع من الكيلو 14+500 الى الكيلو 15+000 لخدمة تجميد البطاريات				
Point	Easting	Northing	Elev	code
120214	723078.0444	776425.1017	239.6678	as built
120215	723078.3542	776433.5487	234.6678	as built
120216	723079.1515	776434.5346	234.6678	as built
120217	723080.0813	776442.9816	229.6678	as built
120218	723080.3186	776444.5675	229.6678	as built
120219	723080.3186	776486.7132	209.6678	as built
120220	723080.3186	776482.6991	209.6678	as built
120221	723080.3186	776496.1461	204.6678	as built
120222	723085.9554	776492.132	204.6678	as built
120223	723086.1152	776491.4805	203.7624	as built
120224	723082.6745	776492.9451	200.1456	as built
120225	723082.8154	776493.3537	204.853	as built
120226	723088.1956	776345.6169	229.853	as built
120227	723088.1956	776355.9407	234.853	as built
120228	723089.7807	776397.9262	239.853	as built
120229	723089.7807	776365.3716	239.853	as built
120230	723090.9249	776376.7878	244.853	as built
120231	723091.8283	776374.0928	244.853	as built
120232	723092.824	776415.8756	264.773	as built
120233	723096.8113	776441.7857	264.773	as built
120234	723097.0522	776441.7857	264.773	as built
120235	723097.0522	776441.7857	264.773	as built
120236	723097.0522	776441.7857	264.773	as built
120237	723097.0522	776441.7857	264.773	as built
120238	723097.0522	776441.7857	264.773	as built
120239	723097.0522	776441.7857	264.773	as built
120240	723097.0522	776441.7857	264.773	as built
120241	723097.0522	776441.7857	264.773	as built
120242	723097.0522	776441.7857	264.773	as built
120243	723097.0522	776441.7857	264.773	as built
120244	723097.0522	776441.7857	264.773	as built
120245	723097.0522	776441.7857	264.773	as built
120246	723097.0522	776441.7857	264.773	as built
120247	723097.0522	776441.7857	264.773	as built
120248	723097.0522	776441.7857	264.773	as built
120249	723097.0522	776441.7857	264.773	as built
120250	723097.0522	776441.7857	264.773	as built
120251	723097.0522	776441.7857	264.773	as built
120252	723097.0522	776441.7857	264.773	as built
120253	723097.0522	776441.7857	264.773	as built
120254	723097.0522	776441.7857	264.773	as built
120255	723097.0522	776441.7857	264.773	as built
120256	723097.0522	776441.7857	264.773	as built
120257	723097.0522	776441.7857	264.773	as built
120258	723097.0522	776441.7857	264.773	as built
120259	723097.0522	776441.7857	264.773	as built
120260	723097.0522	776441.7857	264.773	as built
120261	723097.0522	776441.7857	264.773	as built
120262	723097.0522	776441.7857	264.773	as built
120263	723097.0522	776441.7857	264.773	as built
120264	723097.0522	776441.7857	264.773	as built
120265	723097.0522	776441.7857	264.773	as built
120266	723097.0522	776441.7857	264.773	as built
120267	723097.0522	776441.7857	264.773	as built
120268	723097.0522	776441.7857	264.773	as built
120269	723097.0522	776441.7857	264.773	as built
120270	723097.0522	776441.7857	264.773	as built
120271	723097.0522	776441.7857	264.773	as built
120272	723097.0522	776441.7857	264.773	as built
120273	723097.0522	776441.7857	264.773	as built

رابع مساحي للقطاع من الكيلو 14+500 الى الكيلو 15+000 لخدمة تجميد البطاريات				
Point	Easting	Northing	Elev	code
120274	723032.7235	776303.8276	205.6634	as built
120275	723038.3728	776348.5751	230.6634	as built
120276	723038.6209	776350.9607	230.6634	as built
120277	723039.5512	776350.9607	235.6634	as built
120278	723039.7993	776360.1873	235.6634	as built
120279	723040.7237	776367.8294	240.6634	as built
120280	723040.9776	776369.8139	240.6634	as built
120281	723041.9032	776377.256	245.6634	as built
120282	723042.1593	776379.2405	245.6634	as built
120283	723047.0404	776418.3088	244.5834	as built
120284	723047.2885	776420.2933	244.5834	as built
120285	723048.2139	776427.7354	235.5834	as built
120286	723048.467	776428.7199	235.5834	as built
120287	723049.4974	776437.162	234.5834	as built
120288	723049.6455	776438.1465	234.5834	as built
120289	723050.5759	776446.5886	225.5834	as built
120290	723050.824	776448.5732	225.5834	as built
120291	723053.3888	776484.2951	205.9834	as built
120292	723055.5379	776486.2797	205.9834	as built
120293	723056.4683	776493.7217	204.9834	as built
120294	723056.7164	776495.7663	204.9834	as built
120295	723059.7719	776496.1505	204.6849	as built
120296	723061.6614	776497.3562	201.326	as built
120297	723062.3888	776503.1342	205.1885	as built
120298	723062.8385	776505.0583	205.1885	as built
120299	723068.3648	776510.2365	230.1885	as built
120300	723078.6165	776532.2208	230.1885	as built
120301	723085.5603	776555.681	235.1885	as built
120302	723089.8121	776561.6451	235.1885	as built
120303	723090.7559	776569.0654	240.1885	as built
120304	723091.0077	776571.0695	240.1885	as built
120305	723091.9515	776578.5698	245.1885	as built
120306	723092.2031	776580.494	245.1885	as built
120307	723097.1584	776619.5533	245.0885	as built
120308	723097.4101	776621.5374	245.0885	as built
120309	723098.354	776628.9778	240.0885	as built
120310	723098.6957	776630.9619	240.0885	as built
120311	723099.5496	776638.4022	235.0885	as built
120312	723099.8013	776640.3863	235.0885	as built
120313	723040.7452	776647.8267	230.0885	as built
120314	723040.9869	776649.8108	230.0885	as built
120315	723045.5275	776685.5246	230.0885	as built
120316	723045.7793	776687.5086	230.0885	as built
120317	723046.7251	776686.949	205.0885	as built
120318	723046.9749	776696.9331	205.0885	as built
120319	723047.0607	776697.8096	204.634	as built
120320	723031.3578	776297.1183	200.3767	as built
120321	723032.2955	776304.4037	205.2738	as built
120322	723032.5508	776305.3873	205.2738	as built
120323	723033.5082	776313.826	210.2738	as built
120324	723033.7635	776315.8096	210.2738	as built
120325	723034.7209	776323.2483	215.2738	as built
120326	723034.9762	776325.2519	215.2738	as built
120327	723038.359	776351.5151	230.2738	as built
120328	723038.6143	776353.4987	230.2738	as built
120329	723039.5716	776360.9374	235.2738	as built
120330	723039.8271	776362.921	235.2738	as built
120331	723040.7845	776370.3596	240.2738	as built
120332	723041.0398	776372.3438	240.2738	as built
120333	723041.9972	776378.2819	245.2738	as built

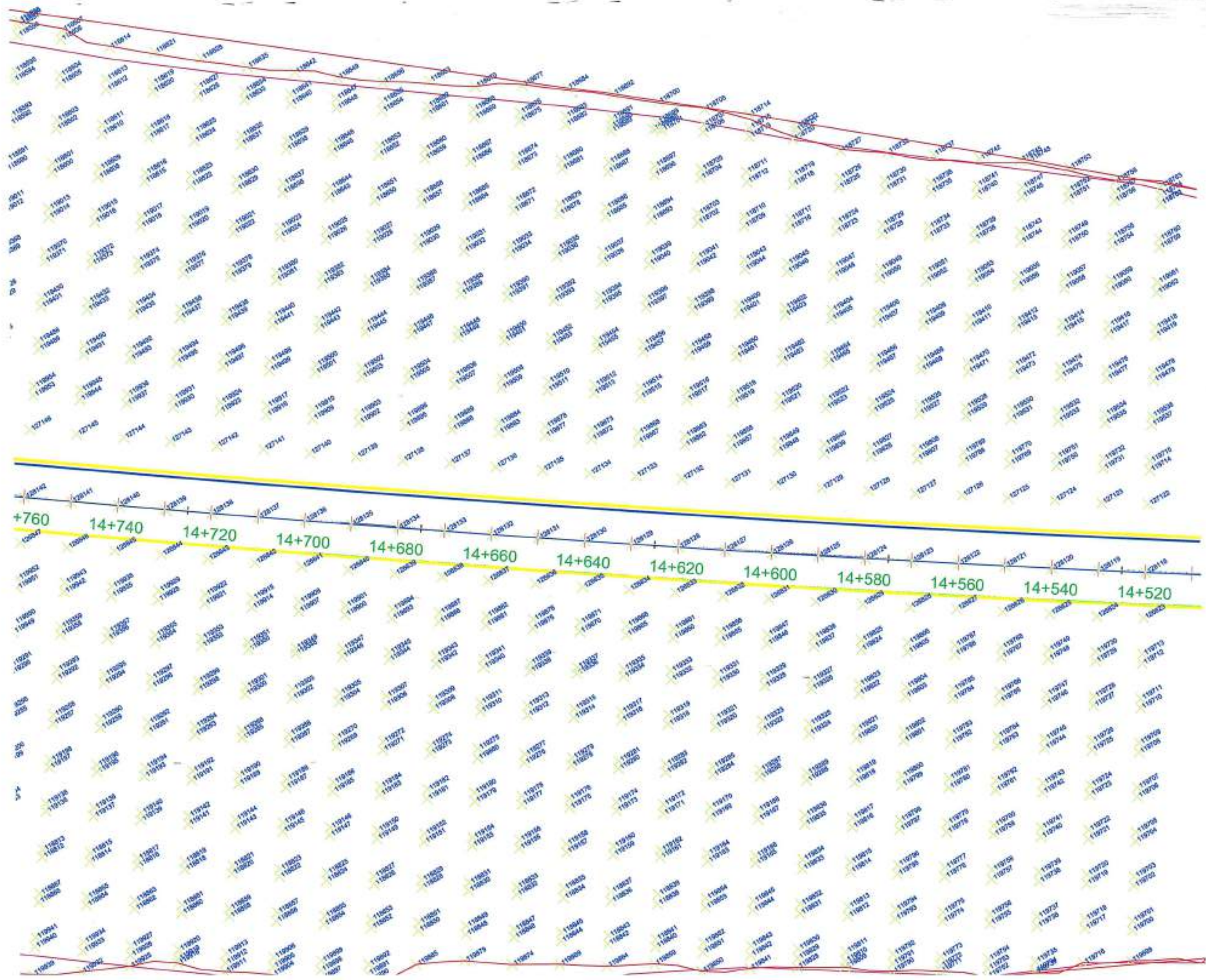
رابع مساحي للقطاع من الكيلو 14+500 الى الكيلو 15+000 لخدمة تجميد البطاريات				
Point	Easting	Northing	Elev	code
120334	723072.2528	776381.7656	245.2738	as built
120335	723077.2785	776420.8158	245.1938	as built
120336	723077.5339	776422.7994	245.1938	as built
120337	723078.4913	776430.2381	240.1938	as built
120338	723078.7456	776437.2217	240.1938	as built
120339	723079.704	776438.6603	235.1938	as built
120340	723079.9593	776441.644	235.1938	as built
120341	723080.9167	776448.0826	230.1938	as built
120342	723081.172	776451.0663	230.1938	as built
120343	723085.7676	776486.7717	210.1938	as built
120344	723086.0029	776488.7564	210.1938	as built
120345	723086.9608	776496.194	205.1938	as built
120346	723087.2356	776498.1776	205.1938	as built
120347	723087.4827	776500.0979	208.903	as built
120348	723088.3557	776512.8118	210.379	as built
120349	723088.6146	776514.795	230.379	as built
120350	723089.5855	776517.2319	235.379	as built
120351	723089.8444	776524.2151	235.379	as built
120352	723090.8153	776531.6519	240.379	as built
120353	723091.0742	776537.6351	240.379	as built
120354	723092.0451	776538.072	245.379	as built
120355	723092.3041	776543.052	245.379	as built
120356	723092.401	776422.0962	245.299	as built
120357	723092.6599	776424.0794	245.299	as built
120358	723093.6509	776431.5163	240.299	as built
120359	723093.8898	776433.4894	240.299	as built
120360	723094.8607	776440.9363	235.299	as built
120361	723095.1196	776442.9195	235.299	as built
120362	723095.3567	776450.3564	230.299	as built
120363	723095.6172	776452.3396	230.299	as built
120364	723095.8941	776454.0168	210.299	as built
120365	723096.2688	776459.0198	210.299	as built
120366	723096.6172	776463.1094	230.8842	as built
120367	723097.2397	776467.4567	205.299	as built
120368	723097.7479	776501.3494	204.0151	as built
120369	723098.3567	776534.1267	230.8842	as built
120370	723098.6172	776536.1094	230.8842	as built
120371	723099.6916	776535.5486	235.4842	as built
120372	723099.9941	776535.5273	235.4842	as built
120373	723100.8485	776572.9624	240.8842	as built
120374	723101.111	776574.9451	240.8842	as built
120375	723102.0955	776582.3802	245.8842	as built
120376	723102.358	776584.3629	245.8842	as built
120377	723103.5259	776623.1946	245.4042	as built
120378	723103.7484	776625.1778	245.4042	as built
120379	723104.7728	776632.8124	240.4042	as built
120380	723105.0398	776642.1302	240.4042	as built
120381	723105.2992	776644.7951	240.4042	as built
120382	723106.2823	776644.7129	235.4042	as built
120383	723106.517	776653.6307	230.4042	as built
120384	723106.7545	776651.648	230.4042	as built
120385	723106.9919	776659.3192	210.4042	as built
120386	723107.2345	776661.3019	210.4042	as built
120387	723107.5014	776668.7371	205.4042	as built
120388	723107.7639	776670.7198	205.4042	as built
120389	723108.0211	776672.6622	204.8894	as built
120390	723108.35	776675.6462	230.5894	as built
120391	723108.68	776684.8222	230.5894	as built
120392	723109.01	776694.8754	235.5894	as built
120393	723109.34	776695.8576	235.5894	as built

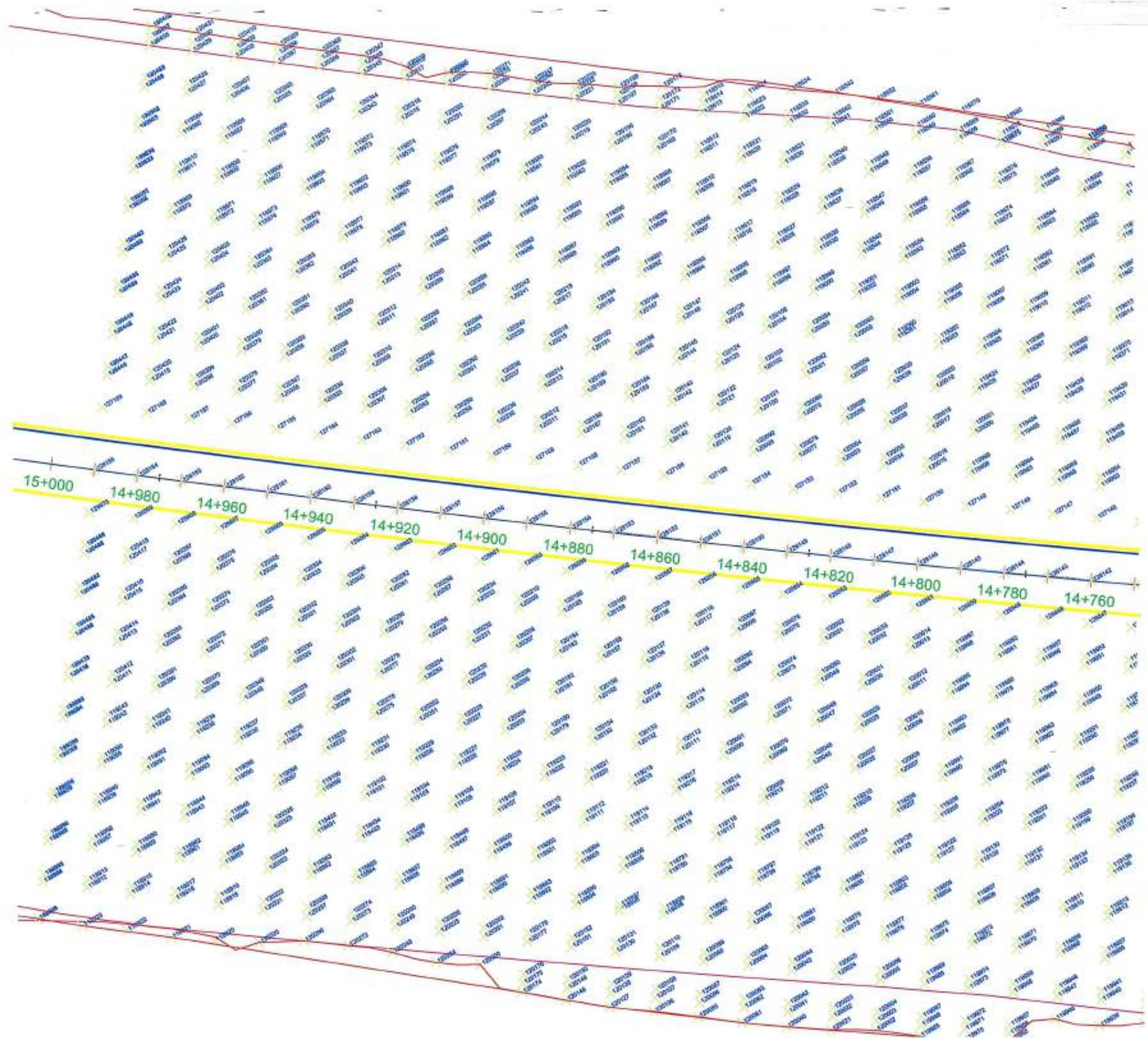
Point	Easting	Northing	Elev	code
120454	722958.6519	776361.5487	230.905	as built
120455	722959.6903	776368.9765	231.905	as built
120456	722959.9873	776370.8572	231.905	as built
120457	722961.0057	776478.385	240.905	as built
120458	722961.2826	776380.3637	240.905	as built
120459	722962.321	776387.7935	241.905	as built
120460	722962.9779	776388.7742	241.905	as built
120461	722968.0403	776428.7674	241.825	as built
120462	722968.3262	776430.7481	241.825	as built
120463	722969.3646	776438.1759	240.825	as built
120464	722969.6415	776440.1566	240.825	as built
120465	722970.68	776447.5844	231.825	as built
120466	722970.9569	776448.5631	231.825	as built
120467	722972.2543	776352.5541	245.6932	as built
120472	723452.1393	776351.193	245.7083	as built
120473	723442.1186	776351.67	246.8735	as built
120474	723412.1186	776352.0653	246.8386	as built
120483	723412.1455	776351.6788	246.8938	as built
120487	723412.093	776351.2304	246.1889	as built
120489	723402.1617	776351.8803	246.1341	as built
120492	723392.1615	776351.8203	246.4192	as built
120493	723382.0625	776351.0945	246.5244	as built
120499	723372.0545	776351.5889	246.6395	as built
120501	723362.0677	776356.3214	246.7147	as built
120502	723352.2721	776356.9121	246.8398	as built
120503	723342.0778	776357.771	246.955	as built
120504	723335.1947	776358.4482	247.0501	as built
120515	723322.2928	776359.0454	247.1353	as built
120536	723312.1525	776359.8588	247.2804	as built
120537	723302.0734	776360.6083	247.5356	as built
120539	723292.2937	776361.4381	247.4507	as built
120540	723282.1995	776362.106	247.5959	as built
120541	723272.2247	776362.982	247.681	as built
120542	723262.2214	776363.7682	247.7862	as built
120543	723252.2697	776364.5986	247.9013	as built
120544	723242.2395	776365.5091	247.9665	as built
120545	723232.3309	776366.5477	248.0817	as built
120546	723222.354	776367.4245	248.2068	as built
120547	723212.2707	776368.2194	248.232	as built
120548	723202.2951	776369.2354	248.3571	as built
120549	723192.3193	776370.1836	248.5323	as built
120550	723182.5632	776371.2319	248.6374	as built
120551	723172.3948	776372.5894	248.7324	as built
120552	723162.5305	776373.116	248.8367	as built
120553	723152.6659	776374.1396	248.9229	as built
120554	723142.3512	776375.2714	249.029	as built
120555	723132.5004	776376.5184	249.1332	as built
120556	723122.7516	776377.5184	249.2583	as built
120557	723112.4848	776378.1935	249.3735	as built
120558	723102.74	776379.5887	249.4588	as built
120559	723082.7673	776380.402	249.5538	as built
120560	723082.8467	776381.3515	249.6789	as built
120561	723062.9718	776383.201	249.7641	as built
120562	723072.8482	776385.5222	249.8692	as built
120563	723053.6277	776386.705	250.0044	as built
120564	723042.8637	776386.705	250.1095	as built
120565	723033.6361	776388.3358	250.2047	as built
120566	723023.1017	776389.3447	250.3088	as built
120567	723013.1716	776390.6317	250.395	as built
120568	723003.2499	776391.9617	250.5011	as built

Point	Easting	Northing	Elev	code
126868	722593.4208	776395.1498	250.6563	as built
126869	722593.5827	776394.5609	250.7104	as built
126870	722593.15073	776396.9101	250.8456	as built
126871	722596.14964	776397.3574	250.9107	as built
127120	723067.4215	776374.8884	245.6132	as built
127121	723053.3497	776375.5352	245.7083	as built
127122	723041.3887	776376.01	245.7935	as built
127123	723033.4187	776376.493	245.9388	as built
127124	723023.4896	776377.031	246.0138	as built
127125	723013.4815	776377.5632	246.1089	as built
127126	723003.5945	776378.106	246.2541	as built
127127	722993.6185	776378.6538	246.3392	as built
127128	722983.5837	776379.3293	246.4444	as built
127129	722973.6198	776379.9109	246.5595	as built
127130	722963.6774	776380.6405	246.6347	as built
127131	722953.926	776381.2483	246.7398	as built
127132	722943.7759	776382.0842	246.875	as built
127133	722933.937	776382.7381	246.9761	as built
127134	722924.0794	776383.3501	247.0004	as built
127135	722913.3832	776384.1603	247.2756	as built
127136	722903.5483	776384.9085	247.8865	as built
127137	722894.2148	776389.7873	247.8965	as built
127138	722884.1617	776390.822	248.0017	as built
127139	722874.2321	776397.2715	247.401	as built
127140	722864.273	776388.052	247.7062	as built
127141	722854.3654	776380.9005	247.8213	as built
127142	722844.3784	776389.7873	247.8865	as built
127143	722834.5149	776390.822	248.0017	as built
127144	722824.5821	776391.6948	248.1708	as built
127145	722814.551	776392.8856	248.202	as built
127146	722804.6115	776393.4945	248.3171	as built
127147	722794.6988	776394.4414	248.4523	as built
127148	722784.9678	776395.4884	248.5574	as built
127149	722774.8438	776396.3294	248.6526	as built
127150	722765.0312	776397.4005	248.7567	as built
127151	722755.2007	776398.3786	248.8429	as built
127152	722745.1123	776399.5087	248.949	as built
127153	722735.1254	776400.5119	249.0532	as built
127154	722725.4206	776401.7451	249.1703	as built
127155	722715.3578	776402.8164	249.2955	as built
127156	722705.4872	776403.8036	249.3586	as built
127157	722695.6884	776405.0129	249.4738	as built
127158	722685.6518	776406.1582	249.5089	as built
127159	722675.7573	776407.4015	249.6741	as built
127160	722665.9049	776408.4428	249.7892	as built
127161	722656.9048	776409.7121	249.9244	as built
127162	722646.9068	776410.8894	250.0295	as built
127163	722636.1011	776412.2147	250.2288	as built
127164	722626.2177	776413.418	250.3315	as built
127165	722616.5266	776414.8982	250.4211	as built
127166	722606.4378	776416.1185	250.5253	as built
127167	722596.4614	776417.3057	250.6594	as built
127168	722586.4875	776418.7109	250.7656	as built
127169	722576.3859	776420.0541	250.8307	as built
127170	722566.8689	776421.4952	246.042	as built
128116	723452.658	776360.382	246.148	as built
128117	723452.67	776361.379	246.253	as built
128118	723442.882	776361.379	246.358	as built
128119	723432.616	776361.379	246.465	as built
128120	723422.711	776361.379	246.465	as built

Point	Existing	Northing	Elev	code
128111	723412.727	776163.012	246.518	as built
128112	723402.764	776363.592	246.874	as built
128113	723392.762	776364.39	246.779	as built
128114	723382.781	776364.807	246.884	as built
128115	723372.801	776365.442	246.989	as built
128116	723362.822	776366.095	247.094	as built
128117	723353.845	776366.766	247.2	as built
128118	723342.869	776367.435	247.305	as built
128119	723332.894	776368.162	247.41	as built
128120	723322.92	776368.887	247.515	as built
128121	723312.948	776369.631	247.62	as built
128122	723302.977	776370.382	247.726	as built
128123	723293.007	776371.172	247.831	as built
128124	723283.039	776371.97	247.936	as built
128125	723273.072	776372.786	248.041	as built
128126	723263.107	776373.62	248.146	as built
128127	723253.144	776374.472	248.252	as built
128128	723243.181	776375.342	248.357	as built
128129	723233.221	776376.23	248.462	as built
128130	723223.262	776377.137	248.567	as built
128131	723213.305	776378.081	248.672	as built
128132	723203.35	776379.054	248.778	as built
128133	723193.396	776379.965	248.883	as built
128134	723183.444	776380.943	248.988	as built
128135	723173.494	776381.94	249.093	as built
128136	723163.545	776382.955	249.198	as built
128137	723153.599	776383.988	249.304	as built
128138	723143.656	776385.039	249.409	as built
128139	723133.711	776386.108	249.514	as built
128140	723123.771	776387.195	249.619	as built
128141	723113.832	776388.3	249.724	as built
128142	723103.895	776389.434	249.83	as built
128143	723093.961	776390.565	249.935	as built
128144	723084.028	776391.724	250.04	as built
128145	723074.098	776392.902	250.145	as built
128146	723064.169	776394.097	250.25	as built
128147	723054.243	776395.311	250.356	as built
128148	723044.319	776396.542	250.461	as built
128149	723034.398	776397.792	250.566	as built
128150	723024.478	776399.059	250.671	as built
128151	723014.561	776400.345	250.776	as built
128152	723004.647	776401.648	250.882	as built
128153	722994.734	776402.97	250.987	as built
128154	722984.824	776404.309	251.092	as built
128155	722974.917	776405.667	251.197	as built
128156	722965.012	776407.043	251.302	as built







UNIVERSAL
INSPECTION
REQUEST



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 Mahmoud Awad	Sign 	Date 23/9/2023	Time
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 14+500 To 15+000
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:	طلبات فحص أعمال الجسر القبرالي التحضير السريع مكتب د / حسن مهدي
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INSPECTION RESULT

Organisation	Name	Sign	Date	Time	Approval Status	Please Tick If
Contractor Engineer	Mahmoud Awad		23/9/2023		A-AWC-R	Not Attend
Contractor QA/QC*	XYZ		23/9/2023	4:30		
Employers Representative	H.M.C		23/9/2023			

* Designer



18. عواد

رابع مساحي للنس من الكيلو 14+500 الى الكيلو 15+000 لشركة نجيدة للطاقات				
Point	Easting	Northing	Elev	code
216	723253.819	776382.168	248.956	as built
217	723253.66	776378.39	248.996	as built
218	723253.188	776374.392	249.156	as built
219	723252.792	776376.417	248.997	as built
220	723252.489	776367.404	248.865	as built
221	723252.605	776369.34	249.066	as built
222	723242.568	776368.194	249.933	as built
223	723242.868	776372.141	249.217	as built
224	723242.853	776371.233	249.113	as built
225	723243.211	776376.153	249.372	as built
226	723243.205	776376.245	249.257	as built
227	723233.567	776386.107	249.22	as built
228	723243.548	776379.245	249.087	as built
229	723233.927	776384.084	249.266	as built
230	723243.8833	776382.3192	248.377	as built
231	723244.041	776385.927	249.171	as built
232	723223.597	776385.04	249.161	as built
233	723213.669	776381.041	249.412	as built
234	723223.587	776381.037	249.31	as built
235	723213.268	776377.965	249.578	as built
236	723221.232	776377.088	249.468	as built
237	723212.922	776373.977	249.417	as built
238	723212.696	776370.945	249.379	as built
239	723212.696	776370.945	249.379	as built
240	723222.598	776370.049	249.131	as built
241	723192.721	776372.938	249.451	as built
242	723202.712	776371.946	249.345	as built
243	723191.091	776375.927	249.633	as built
244	723202.978	776374.959	249.509	as built
245	723198.41	776379.926	249.79	as built
246	723203.358	776378.934	249.576	as built
247	723193.805	776381.925	249.61	as built
248	723203.773	776382.952	249.605	as built
249	723184.167	776387.786	249.482	as built
250	723204.124	776386.884	249.323	as built
251	723174.9076	776389.903	249.673	as built
252	723184.27	776380.826	249.556	as built
253	723173.88	776385.844	249.857	as built
254	723183.685	776384.854	249.726	as built
255	723173.52	776381.839	249.58	as built
256	723183.538	776380.831	249.887	as built
257	723173.088	776377.868	249.858	as built
258	723183.088	776376.867	249.723	as built
259	723172.779	776374.865	249.669	as built
260	723182.764	776373.889	249.561	as built
261	723182.849	776376.899	249.885	as built
262	723182.79	776375.885	249.763	as built
263	723151.151	776379.884	250.057	as built
264	723161.138	776378.914	249.919	as built
265	723151.55	776383.871	250.185	as built
266	723161.564	776382.851	250.086	as built
267	723154.056	776387.469	250.083	as built
268	723161.983	776380.881	249.955	as built
269	723164.608	776381.814	249.961	as built
270	723164.3671	776380.5158	249.785	as built
271	723134.584	776390.195	250.075	as built
272	723144.4844	776391.0177	249.982	as built
273	723134.138	776390.835	250.28	as built
274	723146.098	776388.92	250.172	as built
275	723133.721	776389.06	250.411	as built

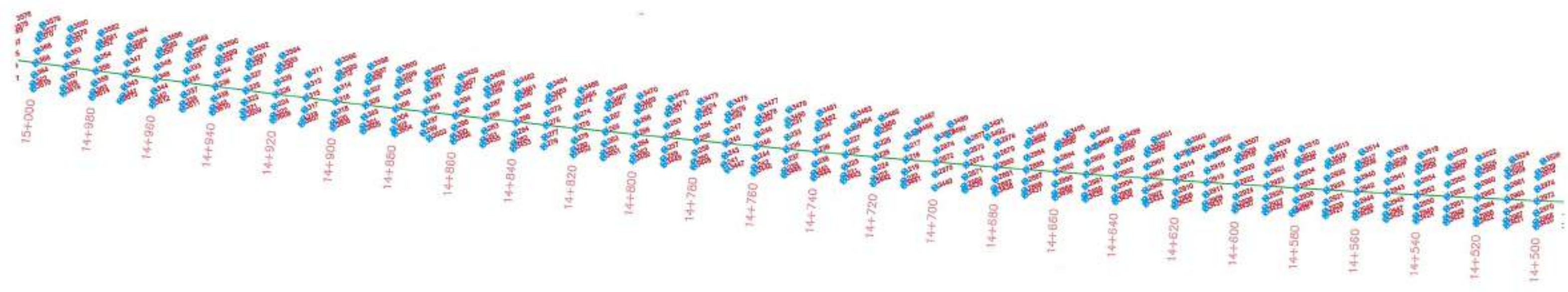
رفع مساحي للنسج من الكيلو 14+500 الى الكيلو 15+000 لشركة نجيدة للطاقات				
Point	Easting	Northing	elev	code
336	723024.442	776399.853	251.564	as built
337	723013.98	776396.338	251.543	as built
338	723023.938	776395.03	251.414	as built
339	723013.603	776393.168	251.376	as built
340	723023.606	776392.018	251.226	as built
341	722995.813	776395.956	251.58	as built
342	723005.685	776394.669	251.433	as built
343	722994.187	776398.95	251.751	as built
344	723004.134	776397.611	251.633	as built
345	722994.69	776402.918	251.859	as built
346	723004.708	776401.376	251.784	as built
347	722995.221	776406.851	251.755	as built
348	723005.214	776409.578	251.633	as built
349	722995.763	776410.852	251.585	as built
350	723005.728	776409.477	251.443	as built
351	722976.015	776413.539	251.773	as built
352	722985.905	776412.183	251.664	as built
353	722975.446	776409.197	251.94	as built
354	722985.36	776408.228	251.812	as built
355	722974.88	776405.648	252.085	as built
356	722984.845	776404.198	251.951	as built
357	722974.326	776401.659	251.954	as built
358	722984.336	776400.266	251.813	as built
359	722973.948	776398.702	251.756	as built
360	722983.943	776397.255	251.644	as built
361	722984.06	776400.078	251.839	as built
362	722964.06	776403.697	252.014	as built
363	722964.472	776400.078	252.16	as built
364	722965.025	776407.025	252.16	as built
365	722965.025	776407.025	252.16	as built
366	722965.025	776407.025	252.16	as built
367	722965.025	776407.025	252.16	as built
368	722965.025	776407.025	252.16	as built
369	722965.025	776407.025	252.16	as built
370	722965.025	776407.025	252.16	as built
371	722965.025	776407.025	252.16	as built
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373	722965.025	776407.025	252.16	as built
374	722965.025	776407.025	252.16	as built
375	722965.025	776407.025	252.16	as built
376	722965.025	776407.025	252.16	as built
377	722965.025	776407.025	252.16	as built
378	722965.025	776407.025	252.16	as built
379	722965.025	776407.025	252.16	as built
380	722965.025	776407.025	252.16	as built
381	722965.025	776407.025	252.16	as built
382	722965.025	776407.025	252.16	as built
383	722965.025	776407.025	252.16	as built
384	722965.025	776407.025	252.16	as built
385	722965.025	776407.025	252.16	as built
386	722965.025	776407.025	252.16	as built
387	722965.025	776407.025	252.16	as built
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389	722965.025	776407.025	252.16	as built
390	722965.025	776407.025	252.16	as built
391	722965.025	776407.025	252.16	as built
392	722965.025	776407.025	252.16	as built
393	722965.025	776407.025	252.16	as built
394	722965.025	776407.025	252.16	as built
395	722965.025	776407.025	252.16	as built
396	722965.025	776407.025	252.16	as built
397	722965.025	776407.025	252.16	as built
398	722965.025	776407.025	252.16	as built
399	722965.025	776407.025	252.16	as built
400	722965.025	776407.025	252.16	as built
401	722965.025	776407.025	252.16	as built
402	722965.025	776407.025	252.16	as built
403	722965.025	776407.025	252.16	as built
404	722965.025	776407.025	252.16	as built
405	722965.025	776407.025	252.16	as built
406	722965.025	776407.025	252.16	as built
407	722965.025	776407.025	252.16	as built
408	722965.025	776407.025	252.16	as built
409	722965.025	776407.025	252.16	as built
410	722965.025	776407.025	252.16	as built
411	722965.025	776407.025	252.16	as built
412	722965.025	776407.025	252.16	as built
413	722965.025	776407.025	252.16	as built
414	722965.025	776407.025	252.16	as built
415	722965.025	776407.025	252.16	as built
416	722965.025	776407.025	252.16	as built
417	722965.025	776407.025	252.16	as built
418	722965.025	776407.025	252.16	as built
419	722965.025	776407.025	252.16	as built
420	722965.025	776407.025	252.16	as built
421	722965.025	776407.025	252.16	as built
422	722965.025	776407.025	252.16	as built
423	722965.025	776407.025	252.16	as built
424	722965.025	776407.025	252.16	as built
425	722965.025	776407.025	252.16	as built
426	722965.025	776407.025	252.16	as built
427	722965.025	776407.025	252.16	as built
428	722965.025	776407.025	252.16	as built
429	722965.025	776407.025	252.16	as built
430	722965.025	776407.025	252.16	as built
431	722965.025	776407.025	252.16	as built
432	722965.025	776407.025	252.16	as built
433	722965.025	776407.025	252.16	as built
434	722965.025	776407.025	252.16	as built
435	722965.025	776407.025	252.16	as built
436	722965.025	776407.025	252.16	as built
437	722965.025	776407.025	252.16	as built
438	722965.025	776407.025	252.16	as built
439	722965.025	776407.025	252.16	as built
440	722965.025	776407.025	252.16	as built
441	722965.025	776407.025	252.16	as built
442	722965.025	776407.025	252.16	as built
443	722965.025	776407.025	252.16	as built
444	722965.025	776407.025	252.16	as built
445	722965.025	776407.025	252.16	as built
446	722965.025	776407.025	252.16	as built
447	722965.025	776407.025	252.16	as built
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450	722965.025	776407.025	252.16	as built
451	722965.025	776407.025	252.16	as built
452	722965.025	776407.025	252.16	as built
453	722965.025	776407.025	252.16	as built
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456	722965.025	776407.025	252.16	as built
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459	722965.025	776407.025	252.16	as built
460	722965.025	776407.025	252.16	as built
461	722965.025	776407.025	252.16	as built
462	722965.025	776407.025	252.16	as built
463	722965.025	776407.025	252.16	as built
464	722965.025	776407.025	252.16	as built
465	722965.025	776407.025	252.16	as built
466	722965.025	776407.025	252.16	as built
467	722965.025	776407.025	252.16	as built
468	722965.025	776407.025	252.16	as built
469	722965.025	776407.025	252.16	as built
470	722965.025	776407.025	252.16	as built
471	722965.025	776407.025	252.16	as built
472	722965.025	776407.025	252.16	as built
473	722965.025	776407.025	252.16	as built
474	722965.025	776407.025	252.16	as built
475	722965.025	776407.025	252.16	as built
476	722965.025	776407.025	252.16	as built
477	722965.025	776407.025	252.16	as built
478	722965.025	776407.025	252.16	as built
479	722965.025	776407.025	252.16	as built
480	722965.025	776407.025	252.16	as built
481	722965.025	776407.025	252.16	as built
482	722965.025	776407.025	252.16	as built
483	722965.025	776407.025	252.16	as built
484	722965.025	776407.025	252.16	as built
485	722965.025	776407.025	252.16	as built
486	722965.025	776407.025	252.16	as built
487	722965.025	776407.025	252.16	as built
488	722965.025	776407.025	252.16	as built
489	722965.025	776407.025	252.16	as built
490	722965.025	776407.025	252.16	as built
491	722965.025	776407.025	252.16	as built
492	722965.025	776407.025	252.16	as built
493	722965.025	776407.025	252.16	as built
494	722965.025	776407.025	252.16	as built
495	722965.025	776407.025	252.16	as built
496	722965.025	776407.025	252.16	as built
497	722965.025	776407.025	252.16	as built
498	722965.025	776407.025	252.16	as built
499	722965.025	776407.025	252.16	as built
500	722965.025	776407.025	252.16	as built

رابع مساحي للنسب من الكيلو 500+144 الى الكيلو 400+15 لشركة لجديدة للخدمات				
Point	Easting	Northing	Elev	code
2959	723453.079	776368.685	245.744	as built
2960	723442.914	776365.357	246.996	as built
2961	723452.83	776364.825	246.882	as built
2962	723442.716	776361.365	247.161	as built
2963	723452.671	776360.806	247.029	as built
2964	723442.483	776357.394	247.015	as built
2965	723452.467	776356.798	246.902	as built
2966	723442.275	776354.378	246.860	as built
2967	723452.328	776353.806	246.795	as built
2968	723462.952	776358.336	246.652	as built
2969	723462.457	776356.337	246.788	as built
2970	723462.662	776360.289	246.952	as built
2971	723462.671	776364.289	246.781	as built
2976	723463.041	776368.952	246.527	as built
2980	723262.5195	776366.4237m	246.733	as built
3420	723462.3159	776351.8992	245.705	as built
3421	723462.3894	776352.3191	245.854	as built
3422	723462.2874	776352.9464	245.57	as built
3423	723462.2895	776353.9999	246.042	as built
3424	723462.2982	776354.4436	246.167	as built
3425	723462.3732	776354.4436	246.248	as built
3426	723462.2817	776355.1668	246.323	as built
3427	723392.2732	776355.7709	246.402	as built
3428	723381.168	776355.696	246.499	as built
3429	723392.3299	776356.961	246.641	as built
3430	723362.1891	776357.6211	246.776	as built
3431	723352.8778	776358.1496	246.85	as built
3432	723342.175	776358.9727	246.995	as built
3433	723332.753	776355.843	246.985	as built
3434	723322.599	776360.691	247.124	as built
3435	723312.626	776361.293	247.201	as built
3436	723302.523	776361.948	247.336	as built
3437	723292.4822	776362.7493	247.513	as built
3438	723282.674	776363.504	247.641	as built
3439	723272.677	776364.631	247.716	as built
3440	723262.723	776365.171	247.778	as built
3441	723252.43	776365.962	247.795	as built
3442	723242.321	776366.588	247.845	as built
3443	723232.393	776367.652	248.514	as built
3444	723222.426	776368.532	248.133	as built
3445	723212.45	776369.463	248.242	as built
3446	723202.502	776370.214	248.304	as built
3447	723193.738	776371.205	248.367	as built
3448	723182.586	776372.215	248.523	as built
3449	723172.792	776373.126	248.497	as built
3450	723162.507	776374.218	248.7	as built
3451	723152.697	776375.526	248.819	as built
3452	723142.76	776376.329	248.954	as built
3453	723132.834	776378.421	249.249	as built
3454	723122.767	776379.733	249.358	as built
3455	723113.044	776380.679	249.472	as built
3456	723105.0332	776381.9324	249.282	as built
3457	723105.632	776402.159	249.176	as built
3458	723114.2646	776396.0168	249.221	as built
3459	723114.475	776401.278	249.072	as built
3460	723124.7348	776396.6169	249.075	as built
3461	723114.23	776400.254	248.982	as built
3462	723134.7525	776395.5748	248.942	as built
3463	723135.094	776399.637	248.831	as built
3464	723144.75	776394.6596	248.869	as built



رابع مساحي للنسب من الكيلو 500+144 الى الكيلو 400+15 لشركة لجديدة للخدمات				
Point	Easting	Northing	Elev	code
3466	723145.543	776397.731	248.786	as built
3467	723154.7059	776399.5282	248.802	as built
3468	723195.099	776396.789	248.721	as built
3469	723164.4162	776392.4719	248.696	as built
3470	723185.102	776395.743	248.646	as built
3471	723174.679	776391.4824	248.649	as built
3472	723175.303	776394.785	248.928	as built
3473	723185.094	776393.858	248.634	as built
3474	723184.5208	776390.4722	248.531	as built
3475	723194.888	776392.943	248.631	as built
3476	723194.2286	776389.5057	248.614	as built
3477	723204.933	776391.926	248.177	as built
3478	723204.3496	776380.4649	248.854	as built
3479	723214.33	776391.055	248.171	as built
3480	723213.8973	776387.6091	248.244	as built
3481	723224.651	776390.045	248.028	as built
3482	723224.2	776386.582	248.12	as built
3483	723236.128	776389.16	247.981	as built
3484	723236.1352	776385.6133	248.049	as built
3485	723245.235	776388.226	247.632	as built
3486	723244.092	776384.7695	247.916	as built
3487	723257.132	776387.233	247.591	as built
3488	723256.9937	776383.683	247.756	as built
3489	723267.987	776386.226	247.528	as built
3490	723267.2094	776382.7744	247.63	as built
3491	723279.828	776385.208	247.43	as built
3492	723280.2278	776381.9375	247.532	as built
3493	723284.44	776384.053	247.29	as built
3494	723294.512	776380.5522	247.434	as built
3495	723295.695	776383.049	247.171	as built
3496	723303.7885	776376.8597	247.286	as built
3497	723315.447	776382.41	247.683	as built
3498	723325.146	776381.743	247.685	as built
3499	723316.1871	776378.9328	247.119	as built
3500	723321.6612	776378.3483	247.112	as built
3501	723335.794	776380.997	246.885	as built
3502	723333.4388	776377.6807	246.937	as built
3503	723346.911	776380.091	246.777	as built
3504	723346.6274	776376.7653	246.829	as built
3505	723355.171	776375.601	246.689	as built
3506	723355.315	776375.833	246.729	as built
3507	723364.545	776378.908	246.613	as built
3508	723361.5043	776375.5241	246.628	as built
3509	723374.896	776378.429	246.488	as built
3510	723384.518	776377.948	246.375	as built
3511	723374.0195	776374.8362	246.565	as built
3512	723383.426	776376.177	246.105	as built
3513	723394.464	776377.32	246.432	as built
3514	723404.196	776376.717	246.222	as built
3515	723393.4048	776374.5869	246.381	as built
3516	723414.013	776376.177	246.105	as built
3517	723403.348	776373.0127	246.303	as built
3518	723424.003	776375.669	246.043	as built
3519	723413.3659	776372.4242	246.228	as built
3520	723443.744	776375.155	245.892	as built
3521	723423.3195	776377.0285	246.05	as built
3522	723443.362	776374.579	245.681	as built
3523	723433.3513	776371.1191	245.984	as built
3524	723454.486	776373.953	245.614	as built
3525	723443.7857	776370.8274	245.848	as built

رابع مساحي للنسب من الكيلو 500+144 الى الكيلو 400+15 لشركة لجديدة للخدمات				
Point	Easting	Northing	Elev	code
3526	723464.814	776373.323	245.594	as built
3527	723453.9158	776370.5482	245.744	as built
3529	723463.1758	776369.8261	245.641	as built
3577	722966.4232	776416.4715	250.83	as built
3578	722967.312	776415.529	250.766	as built
3579	722976.2412	776415.1977	250.709	as built
3580	722976.592	776418.369	250.592	as built
3581	722986.2068	776413.7109	250.567	as built
3582	722986.741	776416.901	250.457	as built
3583	722996.0024	776412.4134	250.461	as built
3584	722996.314	776413.75	250.399	as built
3585	723006.099	776411.1138	250.174	as built
3586	723007.756	776414.593	250.273	as built
3587	723015.8123	776409.8294	250.285	as built
3588	723016.392	776413.195	250.14	as built
3590	723026.134	776411.57	250.199	as built
3591	723035.6338	776407.3853	250.664	as built
3592	723036.194	776410.691	249.596	as built
3593	723045.6413	776406.0695	249.533	as built
3594	723046.541	776405.361	249.885	as built
3595	723065.5019	776403.5903	249.783	as built
3596	723065.184	776407.084	249.691	as built
3597	723073.3108	776402.3953	249.622	as built
3598	723075.848	776405.775	249.519	as built
3599	723085.2741	776401.2317	249.345	as built
3600	723085.395	776404.501	249.359	as built
3601	723094.5936	776400.2616	249.443	as built
3602	723094.349	776403.443	249.283	as built
3603	723095.068	776381.83	249.686	as built
3604	723083.704	776383.326	249.872	as built
3605	723073.218	776384.406	250.009	as built
3606	723063.139	776381.448	250.098	as built
3607	723052.67	776384.765	250.174	as built
3608	723043.258	776387.37	250.308	as built
3609	723033.453	776388.581	250.383	as built
3610	723023.432	776390.578	250.577	as built
3611	723013.485	776391.653	250.524	as built
3612	723003.473	776392.593	250.605	as built
3613	722992.811	776394.399	250.71	as built
3614	722983.529	776395.72	250.824	as built
3615	722973.914	776394.913	250.908	as built
3616	722964.103	776394.515	251.058	as built



محضر اجتماع اللجنة الخاصة
بمفاوضة الشركات المنفذة
أعمال الجسر الترابي و الأعمال الصناعية لمشروع القطر الكهربائي السريع (العين السخنة-العاصمة)
الإدارية-العلمين-مطروح) قطاع السخنة

إيماء إلى موافقة مجلس الوزراء بتاريخ ٢٠٢١/٤/٢٨ على اسناد أعمال الجسر الترابي و الأعمال الصناعية لمشروع القطر الكهربائي السريع (العين السخنة-العاصمة الإدارية-العلمين-مطروح) - قطاع السخنة (لمجموعة من الشركات المتخصصة و الى تأشيرة السيد اللواء /رئيس الهيئة بأعادة الدراسة لأبندى الأساس و التأسيس لقطاع السخنة بالمشروع المذكور و ذلك نظرا لوجود مستجدات أثناء التنفيذ مما استدعى إعادة تقييم بعض البنود بتحليل الاسعار لها.

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

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

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

التجديد للمقاولات
٢٠٢٢/١٢/٢٨
٢٠٢٢/١٢/٢٨

يوسف نجيدة للمقاولات
٢٠٢٢/١٢/٢٨
٢٠٢٢/١٢/٢٨

- الاسعار بالمفاوضة (بعد اعادة الدراسة) مناسبة لاسعار السوق و ارتفاع اسعار الدولار 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.
- تطبيق هذه الاسعار من تاريخ تنفيذ هذه البنود .

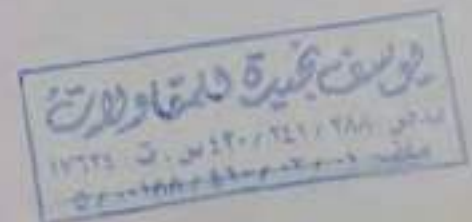
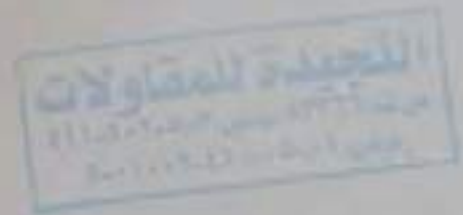
ممثل شركة	التوقيع	اللجنة	التوقيع
السيد المهندس/		السيد الاستاذ / احمد سامي سليم	
		السيد المحاسب/ خالد عبد العظيم	
		السيد المحاسب/ ايهاب محمد ربيع	
ممثل شركة	التوقيع	السيد المهندس / مروة محمد مصطفى	
		السيد المهندس/	
		السيد المهندس/	
السيد المهندس/		السيد المهندس/منار عبد الهادي	

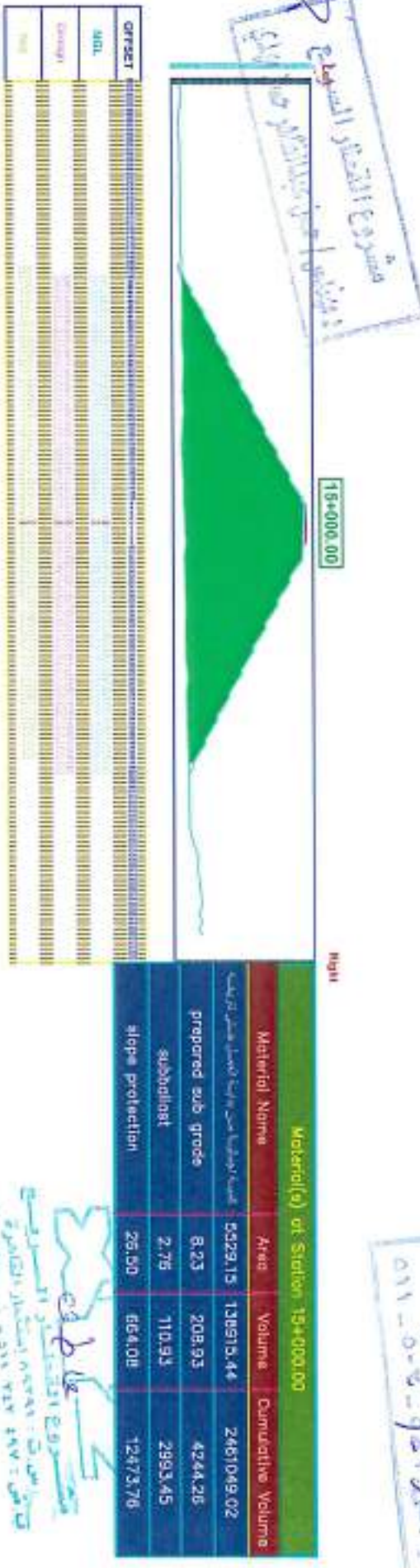
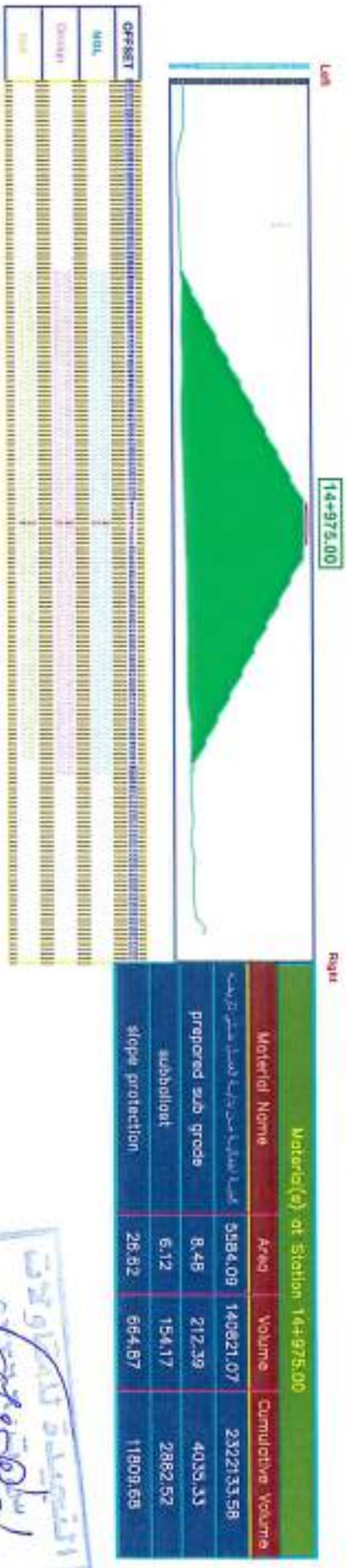
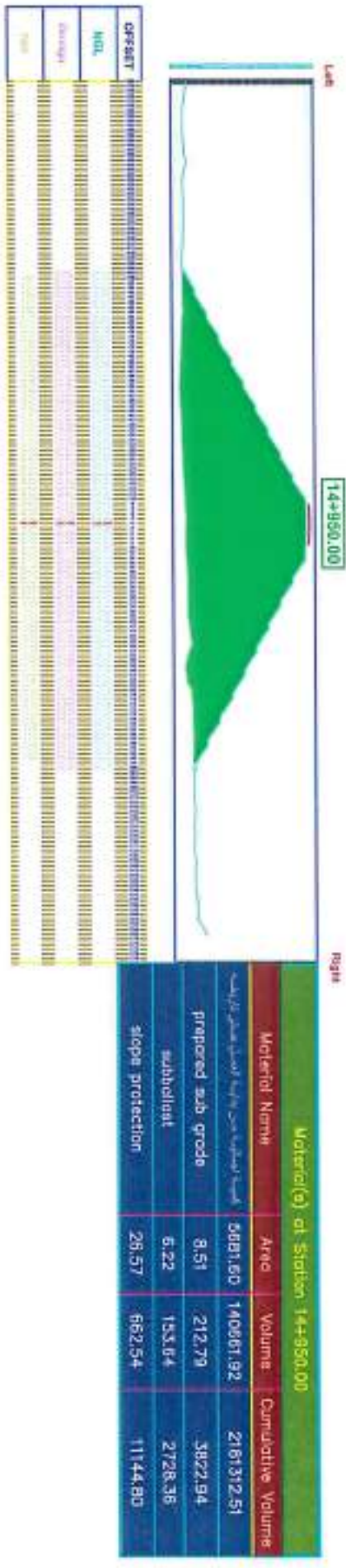
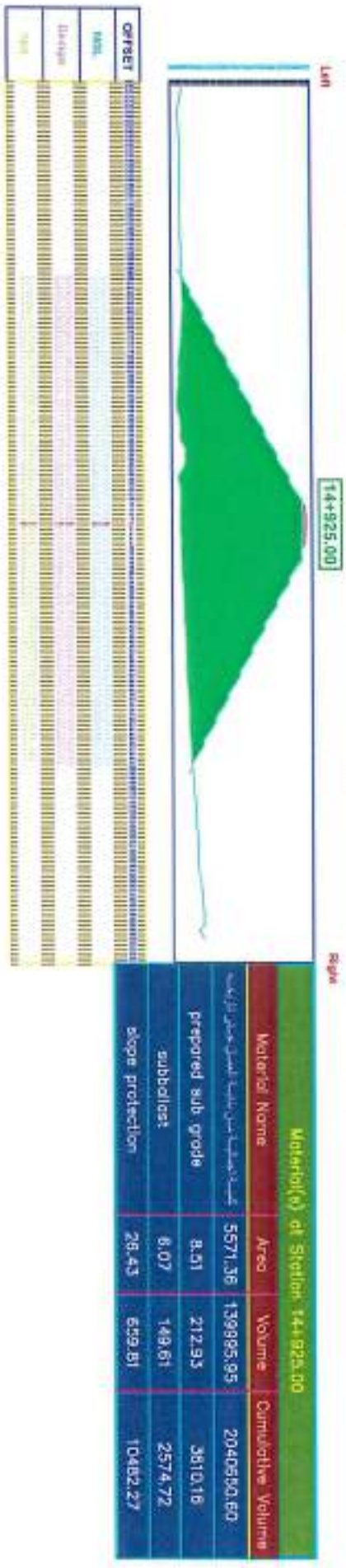
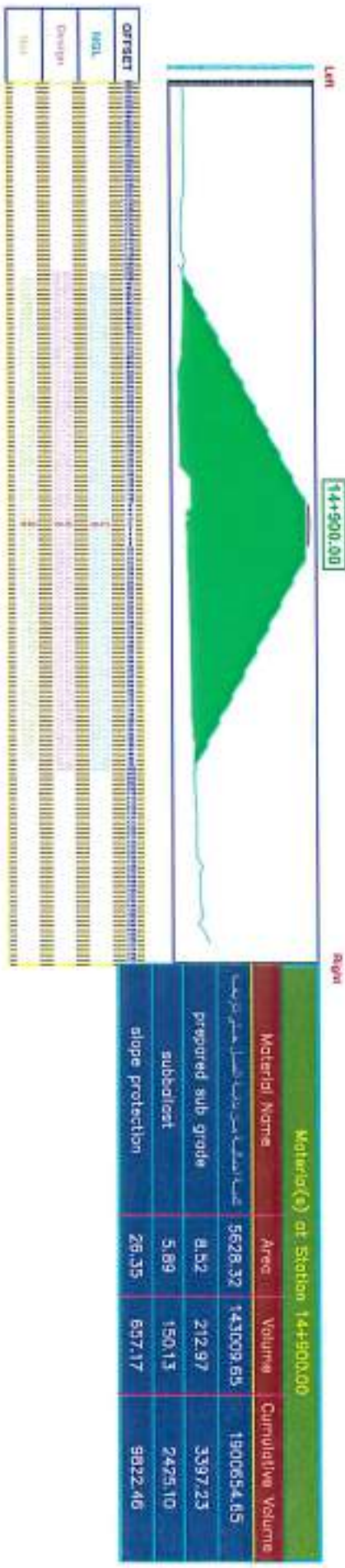
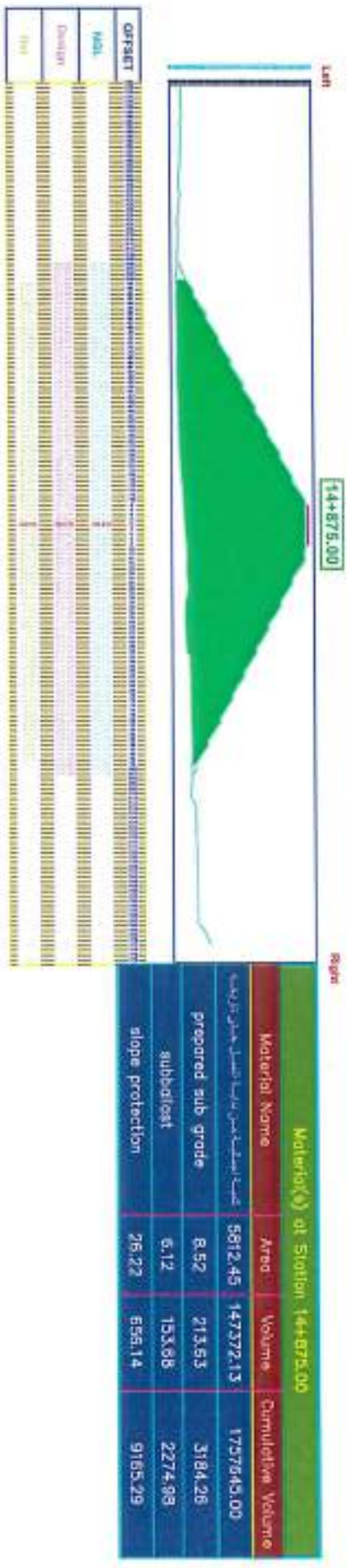
(التوقيع)
مهندس/ حسام بدر الدين
رئيس الادارة المركزية لبحوث الطرق

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

اوافق و يعتمد ...

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





مكتب استشاري الاشراف - مشروع القطار السريع) العين السخنة . العاصمة الادارية (									
	بيان موقف تنفيذي اسبوعي لشركة نجيدة للمقاولات عدد 930-2021-2022								
	تاريخ التقرير :		2022-10-01						
ملاحظات				نسبة التنفيذ	الكمية المنفذة متر مكعب	اجمالي كميات طبقة التأسيس وطبقة الأساس متر مكعب	نهاية القطاع	بدءة القطاع	اسم الشركة
				0.0%	0	7,241.49	15+000	14+500	شركة نجيدة للمقاولات
الجهزة المعمل			بلدوزر	قلاب	لودر فورد	لودر تحميل	جرادر	هراس	كاسور
جاهز		2	4	15	4	4	4	5	2
محاسب	مشرف	سائق معدة	فني معمل	مهندس معمل	مهندس مكتب فني	مهندس المشروع	رئيس الشركة		
1	2	38	3	1	1	م / مصطفى عبده	/ يوسف نجيدة		
			مساح مساح	مساح					
		3	6	3					

بيان موقف تنفيذي اسبوعي لشركة نجدة للمقاولات عدد 930-2021-2022

تاريخ التقرير:	2022-10-01
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2022-10-01	
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ملاحظات					نسبة التنفيذ	الكمية المنقذة		إجمالي كميات طبقة التأسيس وطبقة الأساس		نهاية القطاع	بداية القطاع	اسم الشركة
						متر مكعب	متر مكعب	متر مكعب	متر مكعب			
					0.0%	0	7,241.49	15+000	14+500	شركة تجيدة للمقاولات		
اجهزة المعمل			بلدوزر	سيارة مياه 3m18	قالب	لودر فرد	لودر تحميل	جرير	حرس	كاسور		
جهاز			2	4	15	4	4	4	5	2		
محاسب	مشرف	سائق معدة	فني معمل	مهندس تنفيذ	مهندس معمل	مهندس مكتب فني	مدير المشروع	رئيس الشركة				
1	2	38	3	2	1	1	م/مصطفى عيده	أ/يوسف تجيدة				
			مساعد مساح	مساح								
		3	6	3								

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مستودع القطار السريع
حسين بن علي

مكتب استشاري الاشراف - مشروع القطار السريع (العين السخنة - العاصمة الادارية)										
بيان موقف تنفيذي اسبوعي لشركة نجدة للمقاولات عقد 2022-2021-930										
تاريخ التقرير : 2022-10-15										
ملاحظات				نسبة التنفيذ	الكمية المنفذة متر مكعب	اجمالي كميات طبقة التأسيس وطبقة الأساس متر مكعب		نهاية القطاع	بداية القطاع	اسم الشركة
				49.9%	3,610	7,241.49	15+000	14+500	شركة نجدة للمقاولات	
اجهزة العمل			بلدوزر	قلاب	لودر فرد	لودر تحميل	جرير	هراس	كاسور	
جاهز		2	4	15	4	4	4	5	2	
محاسب	مشرف	مساعد مساح	فني عمل	مهندس معمل	مهندس مكتب فني	مدير المشروع	رئيس الشركة			
1	2	3	38	1	1	م/ مصطفى عبده	أ/ يوسف نجدة			
		كاتب	مساح							
		3	6	3						

بيان مؤلف تنفيذي اسبوعي لشركة نجدة للمحاورات عقد 2022-2021-930

تاريخ التقرير:	2022-10-15
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2022-10-15

011-002-080
سید محمد علی

مستودع القطار السوري
الدمشق | حربي بشار الأسد | حربي بشار الأسد

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

بهاج موقف تنفيذي اسبوعي لشركة نجيدة للمقاولات عقد 930-2021-2022

تاريخ التقرير :

2022-10-22

اسم الشركة	بداية القطاع	نهاية القطاع	اجمالي كميات طريقة التأسيس وطريقة الأساس		نسبة التنفيذ	الكمية المتبقية	متر مكعب	متر مكعب	مهندس معمل	مهندس تنفيذ	مساعد مساح	مساح
			متر مكعب	متر مكعب								
شركة نجيدة للمقاولات	14+500	15+000	7,241.49	5,415	74.8%							
كاسور	هراس	جزير	لودر تحميل	لودر فرد	قالب	سيارة مياه 3م18	بلدوز	فني معمل				
2	5	4	4	4	15	4	2	3				
رئيس الشركة	مدير المشروع	مهندس مكتب فني	مهندس معمل	مهندس تنفيذ	مساعد مساح	مساح	كاتب	مشتق	1	38	3	
المهندس / يوسف نجيدة												

المهندس / يوسف نجيدة
011-00-00-00
011-00-00-00

مستورع القشتار السبريخ
المهندس / محمد نبيل القشتار محمد نبيل

						مكتب استشاري الاشراف - مشروع القطار السريع (العين السخنة - العاصمة الادارية)						
						بيان موقف تنفيذي اسبوعي لشركة نجيدة للمقاولات عقد 930-2021-2022						
						تاريخ التقرير :		2022-10-29				
ملاحظات	مشرف	سائق معدة	فني معمل	بلدوزر	سيارة مياة 3م ³	نسبة التنفيذ	الكمية المنفذة		اجمالي كميات طريقة التأسيس وطريقة الأساس متر مكعب	نهاية القطاع	بداية القطاع	اسم الشركة
							متر مكعب	متر مكعب				
						98.3%	7,115	7,241.49	15+000	14+500	شركة نجيدة للمقاولات	
الجهزة المعمل						قلاب	لودر فرد	لودر تحميل	جريدو	شراس	كاسور	
جاهز			2	4	4	15	4	4	4	5	2	
محاسب	مشرف	سائق معدة	فني معمل	بلدوزر	سيارة مياة 3م ³	مهندس معمل	مهندس مكتب فني	مهندس المشروع	رئيس الشركة			
1	2	38	3	2	2	1	1	/م مصطفي عبده	أ / يوسف نجيدة			
		كتاب	مساعد مساح	مساح								
		3	6	3								

بيان موقف تنقضي اسبوعي لشركة نجدة للمقاولات عقد 2021-2022-2022

تاريخ التقرير :	2022-10-29
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2022-10-29

مستودع القطار السريع
البحرين

06-07-2023
مكتبة المتحف الوطني

مكتب استشاري الاشراف - مشروع القطار السريع (العين السخنة - العاصمة الادارية)												
بيان موقف تنفيذي اسبوعي لشركة نجيدة للمقاولات عقد 2022-2021-930												
		تاريخ التقرير :		2022-11-05								
ملاحظات					نسبة التنفيذ	الكمية المنفذة	متر مكعب	التأسيس وطبقة الأساس	اجمالي كميات طبقة	نهاية القطاع	بداية القطاع	اسم الشركة
					100.0%	7,241.49	7,241.49	متر مكعب	7,241.49	15+000	14+500	شركة نجيدة للمقاولات
الجهزة المعمل				سيارة مياه 3م ³	قالب	لودر فورد	لودر تحميل			جريد	مراس	كاسور
جاهز		2		4	15	4	4			4	5	2
محاسب	مشرف				مهندس معمل	مهندس مكتب في	مهندس المشروع			رئيس الشركة		
1	2	38	3	2	1	1		/ م مصطفى عبده				
				مساح								
		3	6	3								

بيان موقف تنفيذي اسبوعي لشركة نجدة للمقاولات عقد 2021-2022

تاريخ التقرير :	2022-11-05
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2022-11-05

15037

15/05/2024

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٥١٢٠ مؤلف تنفيذي لصف لشركة جديدة للمعاملات عقد 2022-2021

تاريخ التقرير :	2022-10-01
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2022-10-01

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مكتب استشاري الاشراف - مشروع القطار السريع (العين السخنة - العاصمة الادارية)											
بهاج موفك تنفيذي نصف شهري لشركة نجيدة للمقاولات عقد 2022-2021-930											
تاريخ التقرير : 2022-10-15											
ملاحظات					نسبة التنفيذ	الكمية المنقذة متر مكعب	الكمية المتبقية متر مكعب	اجمالي كميات طريقة التأسيس وطريقة الأساس متر مكعب	نهاية القطاع	بداية القطاع	اسم الشركة
					49.9%	3,610	7,241.49	15+000	14+500	شركة نجيدة للمقاولات	
الجهة العمل				سيارة مية 3م18	فلاي	لودر فريد	لودر تحميل	جريد	هراس	كاسور	
جاهز			2	4	15	4	4	4	5	2	
محاسب	مشرف	سائق معدة	فني معمل	مهندس تنفيذ	مهندس معمل	مهندس مكتب فني	مدير المشروع	رئيس الشركة			
1	2	38	3	2	1	1	م/ مصطفى عبده	أ/ يوسف نجيدة			
		كاتب	مساعد مساح	مساح							
		3	6	3							

٢٠٢٢-٢٠٢١
٩٣٠-٩٣١
٩٣٢-٩٣٣
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تاريخ التقرير :	2022-10-15
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2022-10-15

المستند

مستودع القنصل السريحي

تحتفظ | تحت إشراف القنصل السريحي

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مستودع التفتيش السريع
مفتوح من 10 إلى 18 ساعة

مكتب استشاري الاشراف - مشروع القطار السريع (العين السخنة - العاصمة الادارية)											
بيان موقوف تنفيذي نصف شهري لشركة نجيدة للمقاولات عقد 2022-2021-930											
تاريخ التقرير : 2022-11-01											
ملاحظات					نسبة التنفيذ	الكمية المنفذة	اجمالي كميات طبقة التأسيس وطبقة الأساس	نهاية القطاع	بداية القطاع	اسم الشركة	
						متر مكعب	متر مكعب				
					98.9%	7,160	7,241.49	15+000	14+500	شركة نجيدة للمقاولات	
اجهزة العمل			بلدوزر	سيارة مياه 3م ³	فلاپ	لودر فريد	لودر تحميل	جريد	هراس	كاسور	
محاسب			2	4	15	4	4	4	5	2	
1	2	38	3	2	1	1	مهندس مشروع	رئيس الشركة			
		كاتب	مساعد مساح	مساح			م / مصطفى عبده				
		3	6	3							

بيان مؤلف تانغليدي نصف لشركة جديدة للمقاولات عقد 2022-2021-930

تاريخ التقرير :	2022-11-01
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2022-11-01

ملاحظات					نسبة النفقة	الكمية المعقولة		إجمالي كميات طبقة التأسيس وطبقة الأساس متر مكعب		نهاية القطاع	بداية القطاع	اسم الشركة
						متر مكعب	متر مكعب	متر مكعب	متر مكعب			
					98.9%	7,160	7,241.49	15+000	14+500	شركة نجيدة للمقاولات		
اجهزة العمل			بلدوزر	سيارة مياه 3م18	فلاي	لودر فريد	لودر تحميل	جريد	هراس	كاسور		
جهاز			2	4	15	4	4	4	5	2		
محاسب	مشرف	سائق معدة	فني معمل	مهندس تنفيذ	مهندس معمل	مهندس مكتب فني	مدير المشروع	رئيس الشركة				
1	2	38	3	2	1	1	م / مصطفى عبده	/ يوسف نجيدة				
		كاتب	مساعد مساح	مساح								
		3	6	3								

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محمّد بن عبد الله بن محمد بن يحيى
محمّد بن عبد الله بن محمد بن يحيى

مكتب استشاري الاشراف - مشروع القطار السريع (العين السخنة - العاصمة الادارية)										
بيان موقف تنفيذي شهري لشركة نجيدة للمقاولات عقد 930-2021-2022						تاريخ التقرير : 2022-10-01				
ملحقات						نسبة التنفيذ	الكمية المنفذة متر مكعب	اجمالي كميات طبقة التأسيس وطبقة الأساس متر مكعب	نهاية القطاع	اسم الشركة
						0.0%	0	7,241.49	14+500	شركة نجيدة للمقاولات
اجهزة المعمل						قلوب	لوتر فورد	لوتر تحميل	جربار	كاسور
جاهز						15	4	4	5	2
محاسب	مشرف	سائق معدة	فني معمل	مهندس تنفيذ	مهندس معمل	مهندس فني	رئيس الشركة	مدير المشروع	أ/ يوسف نجيدة	
1	2	38	3	2	1	1	م / مصطفى عبده			
		كاتب	مساعد مساح	مساح						
		3	6	3						

بيان مؤلف لتأصيل شهري لشركة نجيدة للمقاولات عدد 930-2021-2022

تاريخ التقرير :	2022-10-01
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2022-10-01

مستخرج القسار المستخرج
لا يوافق | حسن بن محمد بن محمد بن محمد

حسن

مكتبة
مكتبة
مكتبة

22

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

بيان موقف تنفيذي شهري لشركة نجيدة للمقاولات عقد 2021-2022-930

تاريخ التقرير :

2022-11-01

ملاحظات					نسبة التنفيذ	الكمية المنفذة		اجمالي كميات طريقة الأساس وطريقة الأساس		نهاية القطاع	بداية القطاع	اسم الشركة
						متر مكعب	متر مكعب	متر مكعب	متر مكعب			
					98.9%	7,160	7,241.49	7,241.49	7,241.49	15+000	14+500	شركة نجيدة للمقاولات
الجهزة المعمل				سيارة مياه 3م18	فلااب	لودر فود	لودر تحميل	لودر تحميل	لودر تحميل	جيريدر	هراس	كاسور
جاهز		2		4	15	4	4	4	4	4	5	2
محاسب	مشرف	2	فني معمل	مهندس تنفيذ	مهندس معمل	مهندس فني	مهندس مشروع	مهندس مشروع	مهندس مشروع	رئيس الشركة		
1		38	سائق معدة		1	1				م/م مصطفى عبيده		
		3	كاتب	مساح	2							
		6	مساعد مساح	3								

مهندس مشروع القطار السريع
مهندس | حسن عبد القادر حسن تيارى
مهندس

البريد الإلكتروني
05336-05336
011-05336-05336