

مذكرة

للعرض على السيد المهندس / رئيس قطاع التنفيذ و المناطق

بخصوص: طلب شركة ابو عجيله للمقاولات العامة اضافة مدة لعملية "انشاء الجسر الترابي لمشروع القطار الكهربائي السريع
من كم 200+850 الى كم 202+350 " بطول 1.5 كم (اتجاه ديروط) .

- اسندت الهيئة المشروع عالية الى الشركة المنفذة بالعقد رقم (2024/2023/143) المؤرخ في 2023/08/3 بقيمة إجمالية قدرها 5700000 جنيها ولمدة (8) شهور .
- بتاريخ 2023/08/10 تم تسليم الموقع للشركة المنفذة ليكون تاريخ النهو طبقا للعقد الاصلى في 2024/04/09.
- وردنا كتاب الشركة المنفذة تطلب فيه اضافة مدة ستة شهور للعملية لوجود بعض المعوقات التي تسببت في تاخر نهو الاعمال (مرفق) .

الرأي

- التفضل بالإحاطة.
- التكرم بالموافقة على اضافة مدة قدرها (6) شهور من تاريخ إنتهاء العقد في 2024/04/09 ليصبح تاريخ النهو 2024/10/09 وذلك للمبررات الآتية :-

- 1- بناء على قرار مجلس الوزراء بجلسته رقم (254) المنعقدة بتاريخ 2023/08/30 .
- 2- بناء على المذكرة المعروضة على السيد اللواء مهندس رئيس مجلس الادارة بخصوص الموافقة على مد مدة عقود المشروعات (6 أشهر) في ضوء كتاب الوزارة رقم (13793) والمرفق به كتاب دوري السيد اللواء / أمين عام مجلس الوزراء رقم (3-27815) بذات الخصوص (مرفق) .
- 3- تأخر التنفيذ بسبب تحرير سعر الصرف وزيادة تكلفة أسعار المواد الخام وارتفاع اسعار نقلها .
- 4- نقص الدعم الدولارى بالاسواق .
- 5- ارتفاع اسعار قطع الغيار وندرة توافرها بالاسواق .

والأمر مفوض

وتفضلوا سيادتكم بقبول فائق الاحترام

وتفضلوا سيادتكم بقبول فائق الاحترام

تحريري: 1 / 2024



موقع

استشاري أبحاث التربة والاساسات :
أ.د. هشام محمد حلمي



مشروع :
قطار اسوان الكهربائي السريع - القطاع الثاني

تقرير بنتائج اختبارات صلاحية تربة للتأسيس

مقدمة : تم إعداد هذا التقرير بناءا على طلب شركة / ابو عجيبة
وذلك لتحديد خصائص ومدى صلاحية عينة تراب كثر من طينية تصلح للتأسيس

مصدر العينة : عند المحطة / (٢٠١ + ٨٠٠) أرض طينية

- المندوب : وقد تم توريد العينة بمعرفة ١- م/ محمود عبدالرحيم الحيني (مهندس الإشراف مكتب د/ حسن مهدي) رقم الهاتف = ٠١١٥٩٤٠٠١٠٨

- تاريخ توريد العينة : ٢٠٢٣/٨/١٦

اسم المشروع : مشروع القطار الكهربائي السريع (القطاع الثاني) - (بني مزار - منفوط)

- التوصيف الظاهري للعينة : كثبان رملية ناعمة (سفو)

وقد تم عمل الاختبارات الآتية :

- ١- التدرج الحبيبي
- ٢- حد السيولة واللدونة
- ٣- اختبار البروكتور
- ٤- اختبار CBR
- ٥- اختبار المواد العضوية

وكالت نتائج الاختبارات كالتالي :

م	نوع الاختبار	النتائج	ملاحظات
١	تصنيف العينة	A-3	
٢	مجال اللدونة	--	
٣	أقصى كثافة جافة (البروكتور) $\gamma_d \max$	1.902 gm/cm3	
٤	نسبة للمية الأساسية	9.10%	
٥	رقعة CBR المغمورة	9.30%	
6	المواد العضوية	لا يوجد	

• و بمقارنة نتائج العينة بمواصفات مشروع القطار السريع فهي غير صالحة للتأسيس عليها .



مهندس المعمل
م/ محمد إسماعيل
التوقيع / محمد إسماعيل

فني المعمل
أ/ أحمد حسن عبيد
التوقيع / أحمد حسن عبيد

Coarse & Fine Aggregate Grading - ASTM C136 & AASHTO T27

أرض طبيعية

الموقع: ST = 201+800

21/08/2023

التاريخ:

نتائج الاختبار :-

رقم المنخل (mm)	رقم المنخل (inch)	وزن المحجوز على كل منخل	وزن المحجوز الفرغس	المحجوز %	الباقي %
125	5"	0	0	0%	100%
101.6	4"	0	0	0.00%	100.00%
76.2	3"	0	0	0.00%	100.00%
63.5	2.5"	0	0	0.00%	100.00%
50.8	2"	0	0	0.00%	100.00%
37.5	1.5"	0	0	0.00%	100.00%
25	1"	0	0	0.00%	100.00%
19	3/4"	0	0	0.00%	100.00%
12.7	1/2"	0	0	0.00%	100.00%
9.5	3/8"	0	0	0.00%	100.00%
4.75	# 4	0	0	0.00%	100.00%
	الباقي من منخل # 4	500			100.00%
	وزن العينة الكلية	500			
	وزن عينة التام	500			
2.36	# 10	0	0	0.0%	100.0%
0.425	# 40	80	80	16.0%	84.0%
0.075	# 200	392	472	94.4%	5.6%
السيولة و اللدونة		N.P			
التصنيف		A-3			

ملاحظات : توصيف العينة : تبيان رملية ناعمة (Sand Dunes)



مهندس المعمل
د. محمد بن عبد الله
التوقيع: محمد بن عبد الله

في المعمل
أحمد حسن عيسى
التوقيع: أحمد حسن عيسى

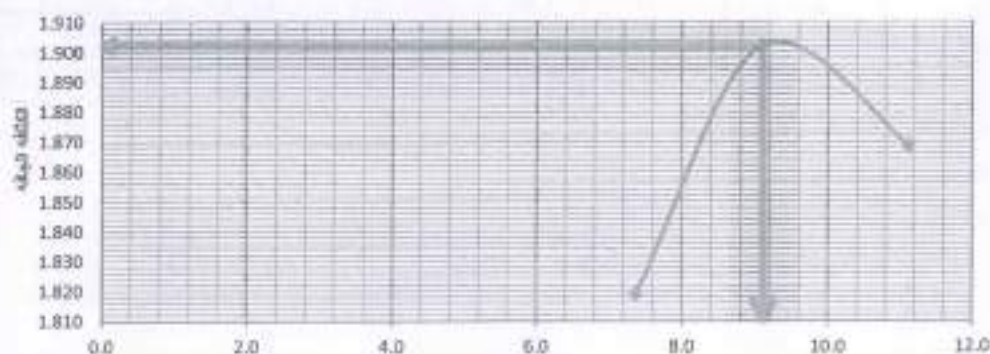
Modified Proctor : ASTM D1557

نوع العينة:	عينة كابل رملية
تصنيف العينة:	A-3
نتائج الاختبار:	
وزن القالب:	5731
حجم القالب:	2140
الغسالة جافة:	1.902
الغسالة الرطبة:	9.10

رقم الاختبار:	1	2	3
وزن القالب + العينة رطبة:	9910.0	10172	10174
وزن القرينة الرطبة:	4179.0	4441	4443
الوزن الرطبة:	1.953	2.075	2.076

رقم العينة:	1	2	3	4	5	6
وزن العينة:	25.2	25.33	52.2	54.11	53.11	52.31
وزن القالب + العينة رطبة:	150.0	150.0	150.0	150.0	150.0	150.0
وزن القالب + العينة جافة:	141.22	141.66	141.8	142.05	140.31	140.21
وزن الغسالة:	8.8	8.3	8.2	7.9	9.7	9.8
وزن العينة جافة:	116.02	116.33	89.6	87.94	87.2	87.9
المستوى المائي %:	7.6	7.2	9.2	9.0	11.1	11.1
متوسط المستوى المائي %:	7.4	9.1	11.1			
الوزن الجاف:	1.819	1.902	1.868			

Modified Proctor Chart



ملاحظات:



مهندس المعمل
أ. محمد بن عبد الله
الرياض / المملكة العربية السعودية

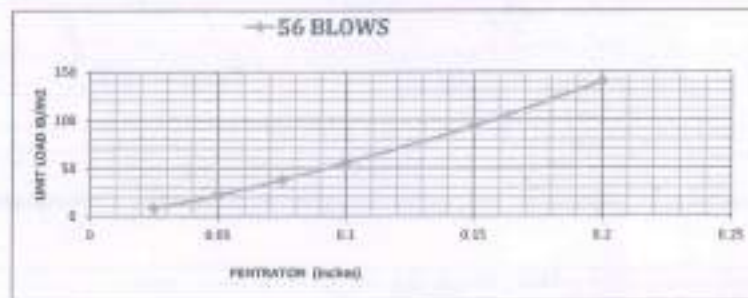
أ. محمد بن عبد الله
أ. محمد بن عبد الله
أ. محمد بن عبد الله

ASTM D1883(C, B, R) (المقابل نسبة تحميل كافيورنيا)

A-3		تصنيف العينة	
56	عدد الضربات	56	عدد الضربات
2	رقم القفلة	3131	حجم القفلة (سم ³)
83.68	وزن القفلة	5286	وزن القفلة (كجم)
150	وزن القفلة والعجلة رطبة دم	9545	وزن القفلة والعجلة رطبة (دم)
149	وزن القفلة والعجلة جافة دم	4255	وزن القفلة رطبة (دم)
8	وزن الماء دم	1.997	مقدار قفلة (دم) (سم ³)
88.3	وزن القفلة جافة دم	1.831	نفس القفلة جافة (دم) (سم ³)
9.1%	الامتصاص المائي %	1.900	مقدار القفلة (دم) (سم ³)
		96.3%	نسبة التشبع
	غير قابلة للتشبع	0.00%	نسبة التشبع

حساب نسبة تحميل كافيورنيا

7.62	5.08	3.81	2.54	1.95	1.27	0.635	الأحمر في الماء
0.3	0.2	0.15	0.1	0.075	0.05	0.025	الأحمر في الماء جافة
329.0	190	127.0	75.0	51.0	29.0	11.0	الوزن (kg)
722.912	418.76	279.908	165.3	112.404	63.916	24.244	الوزن (بالماء)
241.08	139.65	93.945	55.125	37.485	21.315	8.085	الوزن (في الماء)



9.3%	قيمة C.B.R
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ملاحظات: تم اختبار العينات في الماء لمدة 24 ساعة قبل إجراء الاختبار.



مهندس مختبر
د. محمد عبد الله
مهندس مختبر

مهندس مختبر
د. أحمد حسن
مهندس مختبر

استشاري أبحاث التربة والاساسات :
أ.د.م. هشام محمد حلمي



مشروع :
قطار اسوان الكهربائي السريع - القطاع الثاني

تقرير بنتائج اختبارات صلاحية تربة للتأسيس

مقدمة : تم إعداد هذا التقرير بناءا على طلب شركة /أبو عجيلة

وذلك لتحديد خصائص ومدى صلاحية عينة تراب كل من طبعية تصلح للتأسيس

مصدر العينة : عند المحطة / (٢٠١٠٧٠٠) أرض طبيعية

- المندوب : وقد تم توريد العينة بمعرفة ١- م/محمود عبدالرحيم الحيني (مهندس الإشراف مكتب د/ حسن مهدي) رقم الهاتف = ٠١١٥٩٤٠٠١٠٨

تاريخ توريد العينة : ٢٠٢٣ / ٨ / ١٦

اسم المشروع : مشروع القطار الكهربائي السريع (القطاع الثاني) - (بني مزار - منفوط)

- التوصيف الظاهري للعينة : كتبان رملية ناعمة (سغو)

وقد تم عمل الاختبارات الآتية :

- ١- اختبار الحبيبي
- ٢- حد السيولة واللدونة
- ٣- اختبار البرونكتور
- ٤- اختبار CBR
- ٥- اختبار المواد العضوية

وكالت نتائج الاختبارات كالآتي :

م	نوع الاختبار	النتائج	ملاحظات
١	تصنيف العينة	A-3	
٢	مجال اللدونة	--	
٣	أقصى كثافة جافة (البرونكتور) $\gamma_d \max$	1.910 gm/cm3	
٤	نسبة المياه الأموية	9.6%	
٥	قيمة CBR المغورة	8.50%	
6	المواد العضوية	لا يوجد	

• و بمقارنة نتائج العينة بمواصفات مشروع القطار السريع فهي غير صالحة للتأسيس عليها .



مهندس المعمل
أ.م.م. هشام محمد حلمي
التوقيع / هشام محمد حلمي

فني المعمل
أ.م.م. هشام محمد حلمي
التوقيع / هشام محمد حلمي

Coarse & Fine Aggregate Grading - ASTM C136 & AASHTO T27

الشاروخ :	21/06/2023	الموقع : ST = 201+700	أرض طبيعية
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نتائج الاختبار :-

رقم المنخل (mm)	رقم المنخل (inch)	وزن المحجوز على كل منخل	وزن المحجوز الفراسي	المحجوز %	المر %
127	5"	0	0	0%	100%
101.6	4"	0	0	0.00%	100.00%
76.2	3"	0	0	0.00%	100.00%
63.5	2.5"	0	0	0.00%	100.00%
50.8	2"	0	0	0.00%	100.00%
37.5	1.5"	0	0	0.00%	100.00%
25	1"	0	0	0.00%	100.00%
19	3/4"	0	0	0.00%	100.00%
12.7	1/2"	0	0	0.00%	100.00%
9.5	3/8"	0	0	0.00%	100.00%
4.75	# 4	0	0	0.00%	100.00%
	المر من منخل # 4	500			100.00%
	وزن العينة الكلية	500			
	وزن عينة الناعم	500			
2.36	# 10	10	10	2.0%	98.0%
0.425	# 40	77	87	17.4%	82.6%
0.075	# 200	379	466	93.2%	6.8%
المسبوبة و الدونة		N.P			
التصنيف		A-3			

ملاحظات : توصيف العينة : تليان رملية ناعمة (Sand Dunes)



مهندس العمل
م. محمد بن عبد الله
التوقيع

أحمد حسن علي
م. محمد بن عبد الله
التوقيع

Modified Proctor : ASTM D1557

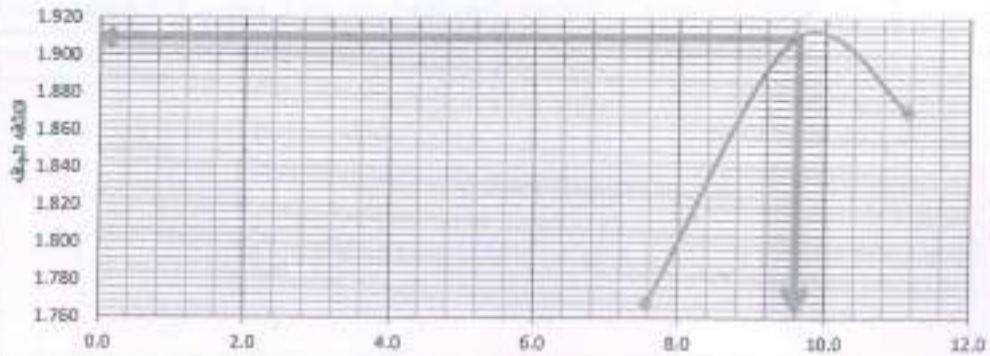
نوع العينة:	عينة بثلاث رملية
تصنيف العينة:	A-3
نتائج الاختبار:	
وزن القالب:	5731
حجم القالب:	2140

القيمة الحدية جافه	1.910
الحد الأدنى المسموح به	9.59

رقم الاختبار	3	2	1
وزن القالب + العينة رطبه	10179	10210	9799.0
وزن التربة الرطبه	4448	4479	4068.0
الكثافه الرطبه	2.079	2.093	1.901

رقم الجوفه	6	5	4	3	2	1
وزن الجوفه	52.32	54.21	53.66	52.12	54.32	52.31
وزن الجوفه + العينه رطبه	150.0	150.0	150.0	150.0	150.0	150.0
وزن الجوفه + العينه جافه	140.1	140.5	141.61	141.4	143.2	143.21
وزن العياد	9.9	9.5	8.4	8.6	6.8	6.8
وزن العينه جافه	87.78	86.29	87.95	89.28	88.86	90.9
المحتوى المائى %	11.3	11.0	9.5	9.6	7.7	7.5
متوسط المحتوى المائى %	11.1	9.6	7.6			
الكثافه الجافه	1.870	1.910	1.767			

Modified Proctor Chart



ملاحظات:



مهندس المعمل
د. أحمد سليمان
التوقيع: أحمد سليمان

ق. المعمل
أحمد سليمان عليه
التوقيع: أحمد سليمان

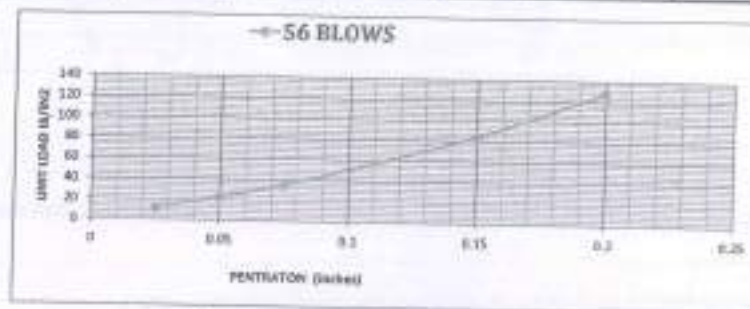
اختبار نسبة تحميل كاليفورنيا (C . B . R) ASTM D1683

A-3		تصنيف العينة	
55	عدد الضربات	36	عدد الضربات
9	زمن التوقف	2131	حجم القالب (سم ³)
93.88	وزن القالب	5288	وزن القالب (جم)
150	وزن الحقله بالجنيه رطله (ر)	9030	وزن القالب + وزن الحقله رطله (ر)
141.8	وزن الحقله بالجنيه رطله (ر)	4941	وزن الحقله رطله (ر)
8.4	وزن الماء (جم)	2.037	كثافة ترطبة (جم/سم ³)
37.9	وزن الحقله رطله (ر)	1.859	الكتلة جافه رطله (ر)
9.8%	المستوى المائي %	1.910	كثافة التربة (جم/سم ³)
		97.4%	نسبة الدمك

نسبة الانكماش	0.08%	غير قابلة للتشقق
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حساب نسبة تحميل كاليفورنيا

7.62	5.08	3.81	2.54	1.95	1.27	0.635	الاختبار في الماء
0.3	0.2	0.15	0.1	0.075	0.05	0.025	الاختبار في الماء
234.0	174	115.0	69.0	48.0	31.0	15.0	التراب kg
515.736	383.496	253.46	152.076	105.792	68.324	33.06	التراب بالباوند
171.99	127.89	84.525	50.715	35.28	22.785	11.025	الكتل lb/IN ²



9.8%	قيمة C . B . R
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ملاحظة: تم اختبار التربة في الماء لمدة 96 ساعة قبل إجراء الاختبار



مهندس المساحة
د. أيمن محمد لطفى
مهندس المساحة
أ. محمد أحمد لطفى

مهندس المساحة
أ. أحمد محمد عطية
مهندس المساحة
أ. محمد أحمد لطفى



التاريخ : 2024-9-22

اسم المشروع : مشروع القطار الكهربائي السريع قطاع (أكتوبر - أبو سمبل)
الموضوع : اعتماد الهيئة العامة للطرق والكبارى لطلبات استلام الأعمال الخاصة بالمشروع
الشركة المنفذة : ابوعجيلة للمقاولات العامة والتوريدات العمومية في المسافة
من (200+876) الى (202+376) بطول 1.5 كم.

عقد رقم : - (2023-2022-1968) بتاريخ 2023-5-17

- (2023-2023-142) بتاريخ 2023-8-3

- (2023-2023-143) بتاريخ 2023-8-3

- (2023-2023-499) بتاريخ 2023-10-12

- (2023-2023-1021) بتاريخ 2024-1-18

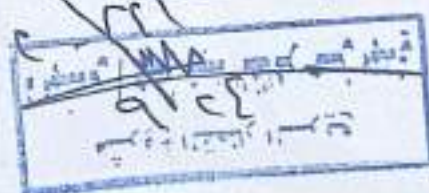
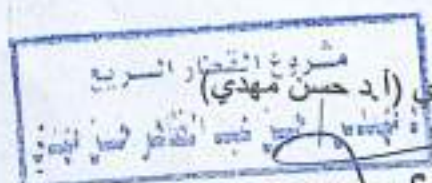
- (2023-2023-1229) بتاريخ 2024-2-26

- (2024-2024-209) بتاريخ 2024-8-21

تم الإطلاع ظاهريا على طلبات الفحص الخاصة بالمشروع المذكور عاليه والمرفقة بمستخلصات
المذكورة عالية لعدد (77) طلبات فحص وذلك بعد مراجعتها وتوقيعها من استشارى المساحة (XYZ)
واستشارى ضبط الجودة (مكتب أ.د حسن مهدي) وعليه تم اعتمادها

وتنقسم الى :

- (53) طلبات فحص لأعمال الردم .
- (14) طلبات فحص لأعمال الحفر .
- (4) طلبات فحص لأعمال التطهير .



يُعتمد،،،
مهندس الهيئة العامة للطرق والكبارى

أعمال الجسر الترابي لمسار القطار الكهربائي السريع الخط الثاني (الفيوم / بني سويف - أبو سمبل) القطاع الثاني (بني مزار / متغلو ط)

٢٠٢+٣٥٠ من المحطة ٢٠٠+٨٥٠ الى المحطة ٢٠٢+٣٥٠

بطول ١,٥ كم رقم العقد (٢٠٢٤/٢٠٢٣/١٤٣)

اتجاه ديروط

تاريخ استلام الموقع ٢٠٢٣/٨/١٠

مدة تنفيذ العملية 8 شهور

تاریخ نهو الاعمال ۲۰۲۴/۴/۹

[illegible]

مهندس الشركة المنفذة

م / احمد فتیح

التوقيع / أحمد عصيم

عن الاستشاري أ. د. حسن مهدي

م/ احمد عزب

م/محمود عروب

التوقيع/

التوقيعي

تعلمد!!!

مهندس الهيئة العامة للطرق والكبارى



الهيئة العامة
للطرق والكباري



هيكل تنظيمي للعاملين بمشروع القطار السريع شركة أبوعجيلة للمقاولات العامة

التاريخ : ٢٠٢٢-٩-٢٤
اسم المشروع : مشروع القطار السريع (أكتوبر-أبوسمبل)
رقم العقد: (٢٠٢٤/٢٠٢٣/١٤٣)

رقم التليفون	عدد سنوات الخبرة	الوظيفة	الاسم	مسلسل
01009742637	10	مدير المشروع	محمد حامد يحيى	1
01017199596	5	مدير المكتب الفني	أحمد أحمد محمود	2
01019930593	5	مدير ضبط الجودة	تادى عادل	3
01114562154	10	مدير السلامة الوقائية	ربيع توحيد	4
01090254469	5	مهندس التنفيذ	وليد محمود محمد	5
01559856322	5	مهندس صيانة (ميكانيكا وكهرباء)	محمد عماد الدين محمد	6
01223691236	5	مهندس التخطيط والبرمجة الزمنية	أحمد قاسم	7
01002612002	5	مراقب تنفيذ (فني مواد)	أحمد السيد أحمد	8
01063768307			محمد نأدي	
01029734478	5	حساب كميات	عبدالعال رجب	9
01064950832	7	مساح	حسين محمد جبريل	10
01033806848	7		محمد جمال	
01092355765	5	فني سلامة ممرورية	محمد أبوغنيمه	11
01022245866	5		محمد حسين	

مهندس الشركة المنفذة

م / أحمد فتح

التوقيع /



عن الاستشاري أ.د. حسن مهدي

م / أحمد عزب

التوقيع /

م / محمد عزب

يعتمد؟؟؟

مهندس الهيئة العامة للطرق والكباري

التوقيع /

بيان المعدات

التاريخ : ٢٠٢٢-٩-٢٤

اسم المشروع : مشروع القطار السريع (أكتوبر-أوسمبل)
المسافة من كم ٨٥٠+٢٠٠ وحتى كم ٢٠٢+٢٥٠ بطول ١,٥ كم

بالإشارة الى العقد المبرم بين الهيئة العامة للطرق والكباري وشركة أبوعحيلة للمقاولات العامة
رقم (٢٠٢٤/٢٠٢٣/١٤٣) بتاريخ ٢٠٢٣-٨-٣
لتنفيذ المشروع عاليه بالمعدات الآتية :

المعدة	العدد	تاريخ الصنع
حفار	3	2009
		2005
لودر	4	2010
		2001
عربية قلاب	4	2015
	5	2008
	2	2005
بلدوزر	1	2000
تانك مياة	1	2015
جريدر	1	2003
هراس	2	2002

عن الاستشاري أد حسن مهدي

م/محمود شريب
التوقيع

م/ احمد عزب
التوقيع

مهندس الهيئة العامة للطرق والكباري

ندس الشركة المنفذة

احمد فتوح

يقيم /



جدول توزيع اجهادات الصخر للقطاع من ٢٠٠+٨٧٦ الى ٢٠١+٦٤٠
تنفيذ شركة ابو عجيله للمقاولات العامة القطاع من المحطة ٢٠٠+٨٧٦ كم الي المحطة ٢٠٢+٨٧٦ كم

حتى تاريخ ٢٠٢٢/١١/١٤

الاجهاد بالمقاييس ٢٠٠٠-٢٠٠٠ (كجم / سم)	الاجهاد بالمقاييس ٢٠٠٠-٢٠٠٠ (كجم / سم)	الاجهاد بالمقاييس ٢٠٠٠-٢٠٠٠ (كجم / سم)	الاجهاد بالمقاييس ٢٠٠٠-٢٠٠٠ (كجم / سم)	الاجهاد بالمقاييس ٢٠٠٠-٢٠٠٠ (كجم / سم)	المسبب (م)	الاجهاد (كجم / سم)	المحطة	مبنة
0.00			0.00		89.12	590.0	200+876.01	1
2,451.68			2,451.68		89.08	560.0	200+880.00	2
9,893.34			9,893.34		88.88	600.0	200+900.00	3
9,701.29	9,701.29				88.67	250.0	200+920.00	4
9,197.66			9,197.66		88.46	500.0	200+940.00	5
8,834.38				8,834.38	88.26	630.0	200+960.00	6
9,215.85		9,215.85			88.05	400.0	200+980.00	7
9,804.14		9,804.14			87.85	390.0	201+000.00	8
9,977.50				9,977.50	87.64	610.0	201+020.00	9
10,398.13			10,398.13		87.43	550.0	201+040.00	10
10,812.59			10,812.59		87.23	500.0	201+060.00	11
10,695.49			10,695.49		87.02	570.0	201+080.00	12
10,067.13	10,067.13				86.82	267.0	201+100.00	13
10,011.24				10,011.24	86.61	620.0	201+120.00	14
9,758.73			9,758.73		85.76	500.0	201+140.00	15
10,318.80		10,318.80			85.55	450.0	201+160.00	16
11,130.49		11,130.49			85.35	440.0	201+180.00	17
11,103.67	11,103.67				85.14	260.0	201+200.00	18
11,234.40		11,234.40			84.93	390.0	201+220.00	19
10,299.42				10,299.42	84.73	650.0	201+240.00	20
8,039.35				8,039.35	84.52	630.0	201+260.00	21

الشركة المنفذة

حمد فتيح

١٩٧٨

عن الاستشاري ا.د حسن مهدي
مدير المشروع
م/محمود غريب
المكتب الفني
م/احمد عزب





الارتفاع	الاجزاء بالمقاييس ٣٠٠-٤٠٠ (كجم / سم ^٣)	الاجزاء بالمقاييس ٤٠٠-٥٠٠ (كجم / سم ^٣)	الاجزاء بالمقاييس ٥٠٠-٦٠٠ (كجم / سم ^٣)	الاجزاء بالمقاييس ٦٠٠-٧٠٠ (كجم / سم ^٣)	الاجزاء بالمقاييس ٧٠٠-٨٠٠ (كجم / سم ^٣)	المسبوق (م)	الاجزاء (كجم / سم ^٣)	المساحة	مبنى
6,829.61				6,829.61		84.32	510.0	201+280.00	22
10,218.98				10,218.98		84.11	550.0	201+300.00	23
8,466.06				8,466.06		83.90	600.0	201+320.00	24
8,693.69					8,693.69	83.70	640.0	201+340.00	25
8,567.94				8,567.94		83.49	590.0	201+360.00	26
8,251.06				8,251.06		83.28	520.0	201+380.00	27
8,252.44				8,252.44		83.08	500.0	201+400.00	28
8,500.81				8,500.81		82.87	570.0	201+420.00	29
9,470.53				9,470.53		83.27	510.0	201+440.00	30
12,967.51				12,967.51		83.07	550.0	201+460.00	31
10,951.35			10,951.35			82.86	490.0	201+480.00	32
9,199.31	9,199.31					82.65	280.0	201+500.00	33
8,710.47		8,710.47				82.45	350.0	201+520.00	34
8,379.96				8,379.96		82.24	570.0	201+540.00	35
8,372.24			8,372.24			82.03	460.0	201+560.00	36
8,799.80			8,799.80			81.83	500.0	201+580.00	37
9,068.39			9,068.39			81.62	500.0	201+600.00	38
9,165.69				9,165.69		81.42	580.0	201+620.00	39
4,621.06				4,621.06		81.21	540.0	201+640.00	40
360,432.18	40,071.40	38,964.86	58,641.07	166,899.27	55,855.58	اجمالي الكمية (م ^٣)			
25,963.20	2,942.32	2,167.28	4,722.32	12,924.63	3,206.65	الكمية المنفذة من شهر سبتمبر حتى شهر يناير			

يعتمد !!!
مهندس الهيئة العامة للطرق والكباري

عن الاستشاري ا.د حسن مهدي
مدير المشروع
م/محمود حبيب
المكتب الفني
م/احمد عزب
14
14





جدول توزيع اجهادات الصخر للقطاع من ٢٠٠+٨٧٦ الى ٢٠١+٦٤٠
تنفيذ شركة ابوعجيلة للمقاولات العامة القطاع من المحطة ٢٠٠+٨٧٦ الى المحطة ٢٠٢+٨٧٦ كم

حتى تاريخ ٢٠٢٣/٨/٢٤

الاجهادات بالمقاييسه ٢٠٠٠-٢٠٠٠ (كجم / سم)	الاجهادات بالمقاييسه ٤٠٠٠-٢٠٠٠ (كجم / سم)	الاجهادات بالمقاييسه ٨٠٠٠-٤٠٠٠ (كجم / سم)	الاجهادات بالمقاييسه ٦٠٠٠-٤٠٠٠ (كجم / سم)	الاجهادات بالمقاييسه ٧٠٠٠-٦٠٠٠ (كجم / سم)	المشوب (م)	الاجهادات (كجم / سم)	المحطة	متر
0.00			0.00		89.12	590.0	200+876.01	1
2,382.75			2,382.75		89.08	560.0	200+880.00	2
9,672.89			9,672.89		88.88	600.0	200+900.00	3
9,397.29	9,397.29				88.67	250.0	200+920.00	4
8,828.23			8,828.23		88.46	500.0	200+940.00	5
8,622.69				8,622.69	88.26	630.0	200+960.00	6
9,056.30	9,056.30				88.05	400.0	200+980.00	7
9,633.59	9,633.59				87.85	390.0	201+000.00	8
9,816.77				9,816.77	87.64	610.0	201+020.00	9
10,161.19			10,161.19		87.43	550.0	201+040.00	10
10,316.01			10,316.01		87.23	500.0	201+060.00	11
10,106.96			10,106.96		87.02	570.0	201+080.00	12
9,326.54	9,326.54				86.82	267.0	201+100.00	13
9,085.07				9,085.07	86.61	620.0	201+120.00	14
8,723.87			8,723.87		85.76	500.0	201+140.00	15
9,427.85		9,427.85			85.55	450.0	201+160.00	16
10,627.76		10,627.76			85.35	440.0	201+180.00	17
10,619.76	10,619.76				85.14	260.0	201+200.00	18
10,688.55	10,688.55				84.93	390.0	201+220.00	19
9,805.55				9,805.55	84.73	650.0	201+240.00	20
7,513.81				7,513.81	84.52	630.0	201+260.00	21

عن الاستشاري أد حسن مهدي

مدير المشروع

م/محمود عزب

المكتب الفني

م/أحمد عزب

الشركة المنفذة

حمد فتوح

م/أحمد عزب





جدول توزيع اجهادات الصخر للقطاع من ٢٠٠+٨٧٦ إلى ٢٠١+٦٤٠
تنفيذ شركة ابوعجيلة للمقاولات العامة القطاع من المحطة ٢٠٠+٨٧٦ كم إلى المحطة ٢٠٢+٨٧٦ كم

حتى تاريخ ٢٠٢٢/٨/٢٤

مرتبة	المحطة	الاجهاد (كجم / سم ^٢)	المسبوق (م)	الاجهاد بالمقاييسه ٧٠٠-٦٠٠ (كجم / سم ^٢)	الاجهاد بالمقاييسه ٦٠٠-٥٠٠ (كجم / سم ^٢)	الاجهاد بالمقاييسه ٥٠٠-٤٠٠ (كجم / سم ^٢)	الاجهاد بالمقاييسه ٤٠٠-٣٠٠ (كجم / سم ^٢)	الاجهاد بالمقاييسه ٣٠٠-٢٠٠ (كجم / سم ^٢)	الإجمالي
22	201+280.00	510.0	84.32		6,493.55				6,493.55
23	201+300.00	550.0	84.11		8,857.74				8,857.74
24	201+320.00	600.0	83.90		7,644.47				7,644.47
25	201+340.00	640.0	83.70	7,805.04					7,805.04
26	201+360.00	590.0	83.49		7,599.15				7,599.15
27	201+380.00	520.0	83.28		7,628.19				7,628.19
28	201+400.00	500.0	83.08		7,945.26				7,945.26
29	201+420.00	570.0	82.87		8,261.94				8,261.94
30	201+440.00	510.0	83.27		8,539.07				8,539.07
31	201+460.00	550.0	83.07		11,153.78				11,153.78
32	201+480.00	490.0	82.86			9,333.44			9,333.44
33	201+500.00	280.0	82.65					7,785.49	7,785.49
34	201+520.00	350.0	82.45				7,419.14		7,419.14
35	201+540.00	570.0	82.24		7,686.87				7,686.87
36	201+560.00	460.0	82.03			7,940.71			7,940.71
37	201+580.00	500.0	81.83			8,284.23			8,284.23
38	201+600.00	500.0	81.62			8,304.76			8,304.76
39	201+620.00	580.0	81.42		8,030.34				8,030.34
40	201+640.00	540.0	81.21		3,942.38				3,942.38
اجمالي الكمية (م ^٣)									334,468.98
الكمية المتفاد من شهر يوليو حتى شهر أغسطس									78,885.62
المتفاد في يوليو ٢٠٢٢									39,442.81
المتفاد في أغسطس ٢٠٢٢									39,442.81

يعتمد !!!
مهندس الهيئة العامة للطرق والكباري

عن الاستشاري أ.د حسن مهدي
مدير المشروع
م/محمود شريب
المكتب الفني
م/أحمد عزب
م/

الشركة المنفذة
حمد فتح
فريق /





جدول توزيع اجهادات الصخر للقطاع من ٢٠٠٨٧٦ الى ٢٠١٦٤٠
تنفيذ شركة ابو عجيله للمقاولات العامة للقطاع من المحطة ٢٠٠٨٧٦ كم الي المحطة ٢٠٢٨٧٦ كم

حتى asbuilt بتاريخ ٢٠٢٢/٦/١٣

الاجمالي	الاجهات بالمقاييس ٢٠٠٨٧٦ - ٢٠١٦٤٠ (كجم / سم ^٣)	الاجهات بالمقاييس ٢٠٠٨٧٦ - ٢٠١٦٤٠ (كجم / سم ^٣)	الاجهات بالمقاييس ٢٠٠٨٧٦ - ٢٠١٦٤٠ (كجم / سم ^٣)	الاجهات بالمقاييس ٢٠٠٨٧٦ - ٢٠١٦٤٠ (كجم / سم ^٣)	الاجهات بالمقاييس ٢٠٠٨٧٦ - ٢٠١٦٤٠ (كجم / سم ^٣)	المسحوب (م)	الاجهات (كجم / سم ^٣)	المحطة	العمق
0.00				0.00		89.12	590.0	200+876.01	1
112.38				112.38		89.08	560.0	200+880.00	2
2,663.76				2,663.76		88.88	600.0	200+900.00	3
1,435.54	1,435.54					88.67	250.0	200+920.00	4
1,064.63				1,064.63		88.46	500.0	200+940.00	5
1,920.04					1,920.04	88.26	630.0	200+960.00	6
2,125.51		2,125.51				88.05	400.0	200+980.00	7
1,834.39		1,834.39				87.85	390.0	201+000.00	8
1,879.09					1,879.09	87.64	610.0	201+020.00	9
2,578.06				2,578.06		87.43	550.0	201+040.00	10
3,143.58				3,143.58		87.23	500.0	201+060.00	11
2,954.06				2,954.06		87.02	570.0	201+080.00	12
2,223.81	2,223.81					86.82	267.0	201+100.00	13
2,473.07					2,473.07	86.61	620.0	201+120.00	14
1,698.26				1,698.26		85.76	500.0	201+140.00	15
1,254.30			1,254.30			85.55	450.0	201+160.00	16
1,565.36			1,565.36			85.35	440.0	201+180.00	17
1,349.70	1,349.70					85.14	260.0	201+200.00	18
1,103.95		1,103.95				84.93	390.0	201+220.00	19
1,023.98					1,023.98	84.73	650.0	201+240.00	20
783.13					783.13	84.52	630.0	201+260.00	21

عن الاستشاري ا.د حسن مهدي
مدير المشروع
م/محمود غريب

المكتب الفني
م/احمد عرب

عن الشركة المنفذة

م/احمد فتح
التوقيع





جدول توزيع اجهادات الصخر للقطاع من ٢٠٠+٨٧٦ إلى ٢٠١+٦٤٠
تنفيذ شركة ايوغلا للمقاولات العامة القطاع من المحطة ٢٠٠+٨٧٦ كم إلى المحطة ٢٠٢+٨٧٦ كم

حتى التكلفة بتاريخ ٢٠٢٢/٦/١٢

الاجمالي	الاجمالي بالمقاييس ٢٠٠٠٠٠ (كجم / سم)	الاجمالي بالمقاييس ٢٠٠٠٠٠ (كجم / سم)	الاجمالي بالمقاييس ٢٠٠٠٠٠ (كجم / سم)	الاجمالي بالمقاييس ٢٠٠٠٠٠ (كجم / سم)	المسبوق (م)	الاجمالي (كجم / سم)	المنطقة	العمق
626.38			626.38		84.32	510.0	201+280.00	22
729.41			729.41		84.11	550.0	201+300.00	23
1,458.37			1,458.37		83.90	600.0	201+320.00	24
2,205.69				2,205.69	83.70	640.0	201+340.00	25
2,709.16			2,709.16		83.49	590.0	201+360.00	26
3,092.92			3,092.92		83.28	520.0	201+380.00	27
2,936.12			2,936.12		83.08	500.0	201+400.00	28
2,322.45			2,322.45		82.87	570.0	201+420.00	29
773.02			773.02		83.27	510.0	201+440.00	30
236.87			236.87		83.07	550.0	201+460.00	31
236.87		236.87			82.86	490.0	201+480.00	32
236.87	236.87				82.65	280.0	201+500.00	33
236.87		236.87			82.45	350.0	201+520.00	34
236.87			236.87		82.24	570.0	201+540.00	35
236.87		236.87			82.03	460.0	201+560.00	36
236.87		236.87			81.83	500.0	201+580.00	37
236.87		236.87			81.62	500.0	201+600.00	38
236.87			236.87		81.42	580.0	201+620.00	39
236.87			236.87		81.21	540.0	201+640.00	40
54,408.78	5,245.92	5,300.72	3,767.13	29,810.02	10,285.00	الجمالي الكلية (م)		
9,068.13	874.32	883.45	627.85	4,968.34	1,714.17	المنفذ في يناير ٢٠٢٢		
9,068.13	874.32	883.45	627.85	4,968.34	1,714.17	المنفذ في فبراير ٢٠٢٢		
9,068.13	874.32	883.45	627.85	4,968.34	1,714.17	المنفذ في مارس ٢٠٢٢		
9,068.13	874.32	883.45	627.85	4,968.34	1,714.17	المنفذ في ابريل ٢٠٢٢		
9,068.13	874.32	883.45	627.85	4,968.34	1,714.17	المنفذ في مايو ٢٠٢٢		
9,068.13	874.32	883.45	627.85	4,968.34	1,714.17	المنفذ في يونيو ٢٠٢٢		

يعتمد !!!
مهندس الهيئة العامة للطرق والكباري

المكتب الفني
م/أحمد عزب
م/أحمد عزب
م/أحمد عزب
م/أحمد عزب

عن الشركة المنفذة
م/أحمد فتوح
التوقيع





جدول توزيع اجهادات الصخر للقطاع من ٨٧٦+٢٠٠ الى ٨٧٦+٢٠١
تنفيذ شركة ابو عجيله للمقاولات العامة القطاع من المحطة ٨٧٦+٢٠٠ الى المحطة ٨٧٦+٢٠٢ كم

حتى asbuilt بتاريخ ٢٠٢٢/١/٣

الاجمالي	الاجهاده بالمقاييس ٢٠٠-٢٠١ (كم / سم)	الاجهاده بالمقاييس ٢٠١-٢٠٢ (كم / سم)	الاجهاده بالمقاييس ٢٠٢-٢٠٣ (كم / سم)	الاجهاده بالمقاييس ٢٠٣-٢٠٤ (كم / سم)	الاجهاده بالمقاييس ٢٠٤-٢٠٥ (كم / سم)	النسب (م)	الاجهاده (كم / سم)	المحطة	هيكلة
0.00				0.00		89.12	590.0	200+876.01	1
2,184.54				2,184.54		89.08	560.0	200+880.00	2
6,343.73				6,343.73		88.88	600.0	200+900.00	3
6,968.18	6,968.18					88.67	250.0	200+920.00	4
6,513.96				6,513.96		88.46	500.0	200+940.00	5
5,620.74					5,620.74	88.26	630.0	200+960.00	6
5,904.97		5,904.97				88.05	400.0	200+980.00	7
6,487.94		6,487.94				87.85	390.0	201+000.00	8
6,468.92					6,468.92	87.64	610.0	201+020.00	9
6,183.40				6,183.40		87.43	550.0	201+040.00	10
5,642.90				5,642.90		87.23	500.0	201+060.00	11
5,417.11				5,417.11		87.02	570.0	201+080.00	12
5,413.19	5,413.19					86.82	267.0	201+100.00	13
4,925.54					4,925.54	86.61	620.0	201+120.00	14
5,300.81				5,300.81		85.76	500.0	201+140.00	15
5,929.39			5,929.39			85.55	450.0	201+160.00	16
6,154.93			6,154.93			85.35	440.0	201+180.00	17
6,044.32	6,044.32					85.14	260.0	201+200.00	18
6,073.37		6,073.37				84.93	390.0	201+220.00	19
5,341.24					5,341.24	84.73	650.0	201+240.00	20
3,477.38					3,477.38	84.52	630.0	201+260.00	21

عن الاستشاري ا.د حسن مهدي

مدير المشروع

م/محمود العريب

المكتب الفني

م/احمد عزب

الشركة المنفذة

شركة ابو عجيله للمقاولات العامة





جدول توزيع اجهادات الصخر للقطاع من ٨٧٦+٢٠٠ الى ٦٤٠+٢٠١
تنفيذ شركة ابروجيلا للمقاولات العامة القطاع من المحطة ٨٧٦+٢٠٠ كم الى المحطة ٨٧٦+٢٠٢ كم

حتى asbuilt بتاريخ ٢٠٢٢/١/٢

محطة	المحطة	الاجمالي (كجم / سم ٢)	المتوسط (م)	الاجمالي بالمقاييس (كجم / سم ٢)	الاجمالي بالمقاييس (كجم / سم ٢)	الاجمالي بالمقاييس (كجم / سم ٢)	الاجمالي بالمقاييس (كجم / سم ٢)	الاجمالي
22	201+280.00	510.0	84.32	2,510.82				2,510.82
23	201+300.00	550.0	84.11	5,380.56				5,380.56
24	201+320.00	600.0	83.90	4,293.43				4,293.43
25	201+340.00	640.0	83.70	4,641.79				4,641.79
26	201+360.00	590.0	83.49	4,380.66				4,380.66
27	201+380.00	520.0	83.28	3,951.10				3,951.10
28	201+400.00	500.0	83.08	3,792.97				3,792.97
29	201+420.00	570.0	82.87	5,054.19				5,054.19
30	201+440.00	510.0	83.27	7,939.23				7,939.23
31	201+460.00	550.0	83.07	8,491.55				8,491.55
32	201+480.00	490.0	82.86	5,674.33		5,674.33		5,674.33
33	201+500.00	280.0	82.65	4,498.55	4,498.55			4,498.55
34	201+520.00	350.0	82.45	4,693.60	4,693.60			4,693.60
35	201+540.00	570.0	82.24	4,346.00				4,346.00
36	201+560.00	460.0	82.03	4,378.58	4,378.58			4,378.58
37	201+580.00	500.0	81.83	4,401.76	4,401.76			4,401.76
38	201+600.00	500.0	81.62	4,095.15	4,095.15			4,095.15
39	201+620.00	580.0	81.42	4,076.95				4,076.95
40	201+640.00	540.0	81.21	2,176.80				2,176.80
اجمالي الكمية (م)				30,475.61	93,980.71	30,634.14	23,159.88	22,924.24
								201,174.58

يعتمد !!!
مهندس الهيئة العامة للطرق والكباري

عن الاستشاري لاد حسن مهدي
المكتب الفني
م/احمد عزب
م/محمود غريب
مدير المشروع

الشركة المنفذة
احمد فتوح
وقفا





مركز الاستشارات الهندسية
Engineering Consultation Center

معمل الخرسانة
Concrete plant



رؤية الكلية : تسعى الكلية إلى أن تكون مؤسسة تعليمية وبحثية عالية الجودة متميزة بتقديم خدمات مجتمعية لتنمية البيئة وتعسيها

نتائج اختبارات عينات من مكعبات الحجر		
خاص بعملية : القطار السريع (أكتوبر - أسوان) القطاع الثاني بطول ١٥٨ كم المسافة من ١٧٦ + ٨٠٠ : ٢٣٤ + ٨٠٠		
مقاول : شركة أبو عجيلة للمقاولات - القطاع ٨٥٠ + ٢٠٠ : ٢٥٠ + ٢٠٢ بطول ١,٥ كم		
توريد : ٨٣٦٨٨٨٦٤١٥	بتاريخ : ٢٣ / ٥ / ٢٠٢٣	رقم القيد : ١

نتائج الاختبارات

القطاع من ٢٠١ + ٦٤٠ : ٢٠١ + ٤٤٠

م	الأبعاد / سم	المحطة	منسوب	حمل الكسر / طن	إجهاد الكسر / كجم/سم ^٢
١	١٠ × ١٠ × ١٠	٢٠١ + ٤٤٠	٨٣,٢٧١	٥١	٥١٠
٢	١٠ × ١٠ × ١٠	٢٠١ + ٤٦٠	٨٣,٠٦٥	٥٥	٥٥٠
٣	١٠ × ١٠ × ١٠	٢٠١ + ٤٨٠	٨٢,٨٥٨	٤٩	٤٩٠
٤	١٠ × ١٠ × ١٠	٢٠١ + ٥٠٠	٨٢,٦٥٢	٢٨	٢٨٠
٥	١٠ × ١٠ × ١٠	٢٠١ + ٥٢٠	٨٢,٤٤٦	٣٥	٣٥٠
٦	١٠ × ١٠ × ١٠	٢٠١ + ٥٤٠	٨٢,٢٤	٥٧	٥٧٠
٧	١٠ × ١٠ × ١٠	٢٠١ + ٥٦٠	٨٢,٠٣٤	٤٦	٤٦٠
٨	١٠ × ١٠ × ١٠	٢٠١ + ٥٨٠	٨١,٨٢٨	٥٠	٥٠٠
٩	١٠ × ١٠ × ١٠	٢٠١ + ٦٠٠	٨١,٦٢٢	٥٠	٥٠٠
١٠	١٠ × ١٠ × ١٠	٢٠١ + ٦٢٠	٨١,٤١٥	٥٨	٥٨٠
١١	١٠ × ١٠ × ١٠	٢٠١ + ٦٤٠	٨١,٢٠٩	٥٤	٥٤٠

* تم توريد العينات بمعرفة م / محمود الحيني دون أدنى مسئولية على المعمل

يعتمد ،
الرأي الاستشاري على مسئولية اللجنة
مركز الاستشارات الهندسية



المشرف على المعمل

أ. د. / أسامة

التوقيع :

فنى المعمل

أ. م. / محمد

التوقيع :

التوقيع :

رسالة الكلية : تتلزم كلية الهندسة جامعة المنيا بتقديم برامج تعليمية وفقاً للمعايير القومية لإعداد خريج متميز وقادر على المنافسة في أسواق العمل محلياً وإقليمياً وعالمياً، كما تتلزم بالتشجيع والتطوير في البحث العلمي بما يخدم البيئة والتطور التكنولوجي .



مركز الاستشارات الهندسية
Engineering Consultation Center

معمل الخرسانة
Concrete plant



رؤية الكلية : تسعى الكلية إلى أن تكون مؤسسة تعليمية وبحثية عالية الجودة متميزة بتقديم خدمات مجتمعية لتنمية البيئة وتعميرها

نتائج اختبارات عينات من مكعبات الحجر		
خاص بعملية : القطار السريع (أكتوبر - أسوان) القطاع الثاني بطول ١٥٨ كم المسافة من ٨٠٠ + ١٧٦ : ٨٠٠ + ٣٣٤		
مقاول : شركة أبو عجيلة للمقاولات - القطاع ٨٥٠ + ٢٠٠ : ٢٠٢ + ٣٥٠ بطول ١,٥ كم		
توريد : ٨٣٦٨٨٨٦٤١٥	بتاريخ : ٢٣ / ٥ / ٢٠٢٣	رقم القيد : ٢

نتائج الاختبارات

القطاع من ٨٧٦ + ٢٠٠ : ١٢٠ + ٢٠١

م	الأبعاد / سم	المحطة	منسوب	حمل الكسر / طن	إجهاد الكسر / كجم/سم ^٢
١	١٠ × ١٠ × ١٠	٢٠٠ + ٨٧٦,٠١	٨٩,١٢٤	٥٩	٥٩٠
٢	١٠ × ١٠ × ١٠	٢٠٠ + ٨٨٠	٨٩,٠٨٣	٥٦	٥٦٠
٣	١٠ × ١٠ × ١٠	٢٠٠ + ٩٠٠	٨٨,٨٧٧	٦٠	٦٠٠
٤	١٠ × ١٠ × ١٠	٢٠٠ + ٩٢٠	٨٨,٦٧	٢٥	٢٥٠
٥	١٠ × ١٠ × ١٠	٢٠٠ + ٩٤٠	٨٨,٤٦٤	٥٠	٥٠٠
٦	١٠ × ١٠ × ١٠	٢٠٠ + ٩٦٠	٨٨,٢٥٨	٦٣	٦٣٠
٧	١٠ × ١٠ × ١٠	٢٠٠ + ٩٨٠	٨٨,٠٥٢	٤٠	٤٠٠
٨	١٠ × ١٠ × ١٠	٢٠١ + ٠٠٠	٨٧,٨٤٦	٣٩	٣٩٠
٩	١٠ × ١٠ × ١٠	٢٠١ + ٠٢٠	٨٧,٦٤	٦١	٦١٠
١٠	١٠ × ١٠ × ١٠	٢٠١ + ٠٤٠	٨٧,٤٣٤	٥٥	٥٥٠
١١	١٠ × ١٠ × ١٠	٢٠١ + ٠٦٠	٨٧,٢٢٧	٥٠	٥٠٠
١٢	١٠ × ١٠ × ١٠	٢٠١ + ٠٨٠	٨٧,٠٢١	٥٧	٥٧٠
١٣	١٠ × ١٠ × ١٠	٢٠١ + ١٠٠	٨٦,٨١٥	٦٠	٢٦٧
١٤	١٠ × ١٠ × ١٠	٢٠١ + ١٢٠	٨٦,٦٠٩	٦٢	٦٢٠

* تم توريد العينات بمعرفة م / محمود الحيني دون أدنى مسئولية علي المعمل

المشرف على المعمل
أ. د. / السيد محمد
التوقيع :
مركز الاستشارات الهندسية

فني المعمل
/ أ. /
التوقيع :

رسالة الكلية : تلتزم كلية الهندسة جامعة المنيا بتقديم برامج تعليمية وفقاً للمعايير القومية لإعداد خريج متميز وقادر على المنافسة في اسواق العمل محلياً وإقليمياً وعالمياً، كما تلتزم بالتشجيع والتطوير في البحث العلمي بما يخدم البيئة والتطور التكنولوجي .



مركز الاستشارات الهندسية
Engineering Consultation Center

معمل الخرسانة
Concrete plant



رؤية الكلية : تسعى الكلية إلى أن تكون مؤسسة تعليمية وبحثة عالية الجودة متميزة بتقديم خدمات مجتمعية لتنمية البيئة وتعميرها

نتائج اختبارات عينات من مكعبات الحجر		
خاص بعملية : القطار السريع (أكتوبر - أسوان) القطاع الثاني بطول ١٥٨ كم المسافة من ٨٠٠ + ١٧٦ : ٨٠٠ + ٣٣٤		
مقاوله : شركة أبو عجيلة للمقاولات - القطاع ٨٥٠ + ٢٠٠ : ٢٠٢ + ٣٥٠ بطول ١,٥ كم		
توريد : ٨٢٤٩١١٤٩٨٤	بتاريخ : ٢٧ / ٤ / ٢٠٢٣	رقم القيد : ١

نتائج الاختبارات

القطاع من ١٤٠ + ٢٠٠ : ٢٠١ + ٤٢٠

م	الأبعاد / سم	المحطة	متسوب	حمل الكسر / طن	إجهاد الكسر / كجم/سم ^٢
١	١٠ × ١٠ × ١٠	٢٠١ + ١٤٠	٨٥,٧٥٨	٥٠	٥٠٠
٢	١٠ × ١٠ × ١٠	٢٠١ + ١٦٠	٨٥,٥٥٢	٤٥	٤٥٠
٣	١٠ × ١٠ × ١٠	٢٠١ + ١٨٠	٨٥,٣٥٤	٤٤	٤٤٠
٤	١٠ × ١٠ × ١٠	٢٠١ + ٢٠٠	٨٥,١٣٩	٢٦	٢٦٠
٥	١٠ × ١٠ × ١٠	٢٠١ + ٢٢٠	٨٤,٩٣٣	٢٩	٢٩٠
٦	١٠ × ١٠ × ١٠	٢٠١ + ٢٤٠	٨٤,٧٢٧	٦٥	٦٥٠
٧	١٠ × ١٠ × ١٠	٢٠١ + ٢٦٠	٨٤,٥٢١	٦٣	٦٣٠
٨	١٠ × ١٠ × ١٠	٢٠١ + ٢٨٠	٨٤,٣١٥	٥١	٥١٠
٩	١٠ × ١٠ × ١٠	٢٠١ + ٣٠٠	٨٤,١٠٩	٥٥	٥٥٠
١٠	١٠ × ١٠ × ١٠	٢٠١ + ٣٢٠	٨٣,٩٠٢	٦٠	٦٠٠
١١	١٠ × ١٠ × ١٠	٢٠١ + ٣٤٠	٨٣,٦٩٦	٦٤	٦٤٠
١٢	١٠ × ١٠ × ١٠	٢٠١ + ٣٦٠	٨٣,٤٩٠	٥٩	٥٩٠
١٣	١٠ × ١٠ × ١٠	٢٠١ + ٣٨٠	٨٣,٢٨٢	٥٢	٥٢٠
١٤	١٠ × ١٠ × ١٠	٢٠١ + ٤٠٠	٨٣,٠٧٨	٥٠	٥٠٠
١٥	١٠ × ١٠ × ١٠	٢٠١ + ٤٢٠	٨٢,٨٧٢	٥٧	٥٧٠

* تم توريد العينات بمعرفه م / محمود الحيني دون أدنى مسئولية على المعمل

يعتمد ،
الرأي الاستشاري على مسئولية اللجنة
مركز الاستشارات الهندسية

المشرف على المعمل

أ. د. / محمد /

التوقيع : محمد /

فنى المعمل

أ. د. / محمد /

التوقيع : محمد /

رسالة الكلية : تلتزم كلية الهندسة جامعه المنيا بتقديم برامج تعليمية وفقاً للمعايير القومية لإعداد خريج متميز وقادر على المنافسة في اسواق العمل محلياً وإقليمياً وعالمياً، كما تلتزم بالتشجيع والتطوير في البحث العلمي بما يخدم البيئة والتطور التكنولوجي.

محضر استلام موقع

مشروع إنشاء خط القطار الكهربائي السريع (أكتوبر - أبوسمبل) من الكم 200+850 حتي الكم 202+350 بطول 1.5 كم
تنفيذ شركة أبو عجيلة للمقاولات العامة والتوريدات العمومية.

انه في يوم الخميس الموافق 10 / 8 / 2023 وبناء علي عقد العملية رقم 143 / 2023 / 2024 اتجاه ديروط
اجتمعت اللجنة المشكلة من السادة الاتي اسازهم بعد وهم :-

عن الهيئة العامة للطرق والكباري (طرف اول)

مدير عام المشروعات
مهندس الإشراف بالمنطقة السادسة
مدير المشروع الاستشاري (مكتب أ.د/حسن مهدي)
استشاري المساحة (XYZ)

1-السيد المهندس / مصطفى شعبان البديري
2-السيد المهندس / محمد السيد شعبان
3- السيد المهندس / حاتم مهران
4- السيد المهندس / محمد عبدالرحمن سالم
عن الشركة المنفذه (طرف ثاني)

مهندس عن الشركة المنفذه

1-السيد المهندس / محمد حامد ابو عجيلة

وقد قامت اللجنة بالانتقال علي الطبيعة للموقع عالية بالمعانة الظاهرية علي الطبيعة قام الطرف الاول بتسليم الطرف الثاني
الموقع خاليا من العوائق الظاهرية ولا مانع من استلام الموقع والبدء في الاعمال ويعتبر تاريخ 10 / 8 / 2023 هو تاريخ
استلام الموقع .

وقفل المحضر علي ذلك .



3- السيد المهندس / محمد حامد ابو عجيلة

2-

1-

الشركة المنفذه (طرف ثاني)

1- السيد المهندس / محمد حامد ابو عجيلة

رئيس الادارة المركزية للمنطقة

السادسة ببني سويف

مهندس / طارق الجزار



	مشروع القطار الكهربائي السريع	 الهيئة العامة للغمر مكتب أ.د/حسن مهدي للإستشارات الهندسية
	إستكمال إسناد أعمال الجسر الترابي والأعمال الصناعية بقطاعات مشروع إنشاء القطار الكهربائي السريع (أكتوبر-أبوسمبل)	
	تنفيذ شركة أبو عجيله للمقاولات العامة والتوريدات العمومية مستخلص (١) جارى	

الحصر الإجمالي لكميات القطاع حتى تاريخ ٢٠٢٤/٤/١

Station	Total Cut Area(m2)	Cum. Cut Vol(m3)	As Built vol.cut		
				CUT VOL(m3)	Total.Qty
200+876.01	580.84	0	cut	0	529753.21
200+880.00	586.05	2,325.62		2,325.62	
200+900.00	630.8	14,494.09		12,168.47	
200+920.00	667.79	27,479.99		12,985.90	
200+940.00	665.5	40,812.95		13,332.96	
200+960.00	635.92	53,827.17		13,014.23	
200+980.00	655.55	66,741.85		12,914.68	
201+000.00	650.46	79,801.90		13,060.05	
201+020.00	610.45	92,410.94		12,609.04	
201+040.00	622.17	104,737.11		12,326.16	
201+060.00	621.82	117,176.99		12,439.89	
201+080.00	624.05	129,635.71		12,458.71	
201+100.00	616.97	142,045.96		12,410.26	
201+120.00	615.77	154,373.38		12,327.42	
201+140.00	617.82	166,709.30		12,335.92	
201+160.00	623.52	179,122.78		12,413.48	
201+180.00	614.79	191,505.94		12,383.16	
201+200.00	633.1	203,984.90		12,478.96	
201+220.00	599.85	216,314.49		12,329.59	
201+240.00	499.13	227,304.33		10,989.84	
201+260.00	445.74	236,753.04		9,448.72	
201+280.00	450.78	245,718.30		8,965.26	
201+285.93	449.56	248,387.80		2669.5	
201+300.00	460.6	254,790.75		6,402.95	
201+320.00	478.13	264,178.05		9,387.30	
201+340.00	476.54	273,724.79		9,546.74	
201+360.00	473.02	283,220.47		9,495.68	
201+380.00	467.7	292,627.66		9,407.19	
201+400.00	480.96	302,114.23		9,486.57	
201+420.00	473.9	311,662.81		9,548.58	
201+440.00	516.53	321,567.07		9,904.26	
201+460.00	579.3	332,525.35		10,958.28	
201+465.93	585.45	335,978.82		3453.48	
201+480.00	583.85	344,204.87		8,226.04	
201+500.00	576.27	355,806.07		11,601.20	
201+520.00	563.45	367,203.19		11,397.13	
201+540.00	521.62	378,053.86		10,850.67	
201+560.00	446.24	387,732.49		9,678.63	
201+580.00	417	396,364.88		8,632.38	
201+600.00	431.82	404,853.04		8,488.16	
201+620.00	454.9	413,720.28		8,867.24	
201+640.00	461.11	422,880.41		9,160.14	

عن الاستشاري أ.د حسن مهدي

م/ عبد الحميد علاء الدين م/ احمد عزب

عن استشاري المساحة

م/ محمد عبدالرحمن م/ محمد عبد الله

عن الشركة

م/ محمد حامد أبو عجيله م/ محمد عبد الله

أ.د حسن مهدي



	مشروع القطار الكهربائي السريع	 الهيئة القومية للإشراق مكتب أ.د/حسن مهدي للإستشارات الهندسية
	إستكمال إسناد أعمال الجسر الترابي والأعمال الصناعية بقطاعات مشروع إنشاء القطار الكهربائي السريع (أكتوبر-أبوسمبل)	
	تنفيذ شركة أبوعجيلة للمقاولات العامة والتوريدات العمومية مستخلص (١) جارى	

الحصر الإجمالي لكميات القطاع حتى تاريخ ٢٠٢٤/٤/١

Station	Total Cut Area(m2)	Cum. Cut Vol(m3)	As Built vol.cut		
				CUT VOL(m3)	Total.Qty
201+660.00	464.24	432,133.91	cut	9,253.50	529753.21
201+680.00	279.68	439,573.14		7,439.23	
201+700.00	169.23	444,062.22		4,489.08	
201+720.00	182.97	447,584.18		3,521.96	
201+740.00	231.09	451,724.78		4,140.60	
201+760.00	469.19	458,727.54		7,002.77	
201+780.00	474.56	468,164.96		9,437.42	
201+800.00	429.35	477,204.06		9,039.10	
201+820.00	392.13	485,418.87		8,214.81	
201+840.00	217.75	491,517.65		6,098.78	
201+860.00	0	493,695.16		2,177.51	
201+880.00	0	493,695.16		0.00	
201+900.00	0	493,695.16		0.00	
201+920.00	172.54	495,420.53		1,725.37	
201+940.00	117.37	498,319.63		2,899.09	
201+960.00	121.91	500,712.41		2,392.78	
201+980.00	141.36	503,345.11		2,632.70	
202+000.00	131.55	506,074.23		2,729.12	
202+020.00	123.82	508,627.92		2,553.69	
202+040.00	93.18	510,797.88		2,169.96	
202+060.00	50.98	512,239.45		1,441.57	
202+080.00	49.6	513,245.30		1,005.85	
202+100.00	43	514,171.38		926.08	
202+120.00	38.08	514,982.21		810.83	
202+140.00	0	515,362.98		380.78	
202+160.00	0	515,362.98		0.00	
202+180.00	0	515,362.98		0.00	
202+200.00	0	515,362.98		0.00	
202+220.00	73.22	516,095.23		732.24	
202+240.00	80.7	517,634.50		1,539.28	
202+260.00	97.19	519,413.44		1,778.93	
202+280.00	119.49	521,580.25		2,166.81	
202+300.00	140.13	524,176.43		2,596.18	
202+320.00	63.81	526,215.81		2,039.38	
202+340.00	66.23	527,516.19		1,300.37	
202+360.00	64.12	528,819.69		1,303.50	
202+376.01	52.46	529,753.19		933.50	

يعتمد
مهندس الإشراف للهيئة
م/محمود حسين
/م

عن الاستشاري أ.د حسن مهدي
م/عبد الحميد علاء الدين
م/أحمد عزب
م/أحمد عزب

عن الشركة
م/محمد حامد أبوعجيلة
م/محمد عبد الرحمن
عن الاستشاري المساحة
م/أحمد عزب
م/أحمد عزب



	مشروع القطار الكهربائي السريع	 الهيئة العامة للإستشارات مكتب أ.د/حسن مهدي للإستشارات الهندسية
	إستكمال إسناد أعمال الجسر الترابي والأعمال الصناعية بقطاعات مشروع إنشاء القطار الكهربائي	
	السريع (أكتوبر - أبوسمبل) تنفيذ شركة أبو عجيله للمقاولات العامة والتوريدات العمومية	

حصر كمية الاحلال في السفو ابتداء من شهر سبتمبر ٢٠٢٢

Station	Total Cut Area(m2)	Cum. Cut Vol(m3)	As Built vol.cut		
				CUT VOL(m3)	Total.Qty
201+920.00	172.54	495,420.53	CUT	1,725.37	36058.01
201+940.00	117.37	498,319.63		2,899.09	
201+960.00	121.91	500,712.41		2,392.78	
201+980.00	141.36	503,345.11		2,632.70	
202+000.00	131.55	506,074.23		2,729.12	
202+020.00	123.82	508,627.92		2,553.69	
202+040.00	93.18	510,797.88		2,169.96	
202+060.00	50.98	512,239.45		1,441.57	
202+080.00	49.6	513,245.30		1,005.85	
202+100.00	43	514,171.38		926.08	
202+120.00	38.08	514,982.21		810.83	
202+140.00	0	515,362.98		380.78	
202+160.00	0	515,362.98		0.00	
202+180.00	0	515,362.98		0.00	
202+200.00	0	515,362.98		0.00	
202+220.00	73.22	516,095.23		732.24	
202+240.00	80.7	517,634.50		1,539.28	
202+260.00	97.19	519,413.44		1,778.93	
202+280.00	119.49	521,580.25		2,166.81	
202+300.00	140.13	524,176.43		2,596.18	
202+320.00	63.81	526,215.81		2,039.38	
202+340.00	66.23	527,516.19		1,300.37	
202+360.00	64.12	528,819.69		1,303.50	
202+376.01	52.46	529,753.19		933.50	

عن الاستشاري أ.د حسن مهدي

م/ احمد عزب
م/ محمود غرابي

عن استشاري المساحة

م/ محمد عبدالرحمن

م/ محمد عبدالرحمن
م/ محمد عبدالرحمن

عن الشركة

م/ احمد فتيح

م/ احمد فتيح
م/ احمد فتيح
ABUAGLA
إدارة أعمال المساحة العامة
٦٠٩-١٦١-١٩٩

	مشروع القطار الكهربائي السريع		
	إستكمال أعمال الجسر الترابي لمسار القطار الكهربائي السريع الخط الثاني (الفيوم / بني سويف - أيا سمبل) (مرحلة الجسور والأساس والأبواب) القطاع الثاني (بني مزار / منقلاوط)		
	تنفيذ شركة أبو عجيله للمقاولات العامة والتوريدات العمومية كميات حتي مستخلص جاري (١) جاري لعقد رقم (٢٠٢٥/٢٠٢٤/٢٠٩) بتاريخ 2024/4/1 ASBUILT		

بند رقم (١-٣) : أعمال تحميل وتوريد ونقل أتربة مطابقة للمواصفات وتشغيلها باستخدام آلات التسوية بسمك لا يزيد عن ٥٠ سم حتى منسوب (2- متر) أسفل منسوب الفرمة و بسمك لا يزيد عن ٢٥ سم اعلي من منسوب (2- متر) من منسوب الفرمة لاستكمال المنسوب التصميمي الخ

Station	Total Fill Area(m2)	Cum. Fill Vol(m3)	As Built vol.Fill				اجمالي الكميات ابتداء من ٢٠٢٤/٢/٢٢
			FILL	Fill VOL(m3)	Total.Qty	Fill VOL(m3) ابتداء من ٢٠٢٤/٢/٢٢	
201+920.00	202.61	2026.07	FILL	2026.07	100122.28	582.22	9669.67
201+940.00	227.66	6,328.78		4,302.71		1,170.55	
201+960.00	248.2	11,087.40		4,758.61		1,162.28	
201+980.00	274.47	16,314.06		5,226.57		1,140.36	
202+000.00	262.01	21,578.88		5,364.82		1,142.87	
202+020.00	243.79	26,736.89		5,058.01		1,149.44	
202+040.00	194.01	31,114.85		4,377.95		1,134.32	
202+060.00	362.48	36,679.73		5,564.88		561.35	
202+080.00	341.72	43,721.80		7,042.07		0.00	
202+100.00	314.56	50,284.61		6,562.81		0.00	
202+120.00	301.56	56,445.77		6,161.16		0.00	
202+140.00	0	59,461.36		3,015.59		0.00	
202+160.00	0	59,461.36		0.00		0.00	
202+180.00	0	59,461.36		0.00		0.00	
202+200.00	0	59,461.36		0.00		0.00	
202+220.00	317.97	62,641.01		3,179.66		162.54	
202+240.00	312.67	68,947.36		6,306.35		325.06	
202+260.00	320.6	75,280.03		6,332.66		321.62	
202+280.00	330.13	81,787.33		6,507.30		322.02	
202+300.00	335.88	88,447.44		6,660.11		328.98	
202+320.00	141.42	93,220.38		4,772.95		166.06	
202+340.00	132.47	95,959.23		2,738.85		0.00	
202+360.00	116.74	98,451.35		2492.11		0	
202+376.01	91.94	100,122.29		1,670.94		0.00	

عن الاستشاري أد حسن مهدي
مدير المشروع
م / محمود هريش
م / احمد عزب

المساحة
م/ محمد عبدالرحمن
١٨/١٢

عن الشركة
م / احمد فتح
م / احمد
١٢/١٢
١٩٧٨
ABUAGLA
ب ض ١٠٩ - ١٥١ - ٦٠٩

	مشروع القطار الكهربائي السريع	 الهيئة القومية للإتفاق مكتب أ.د/حسن مهدي للإستشارات الهندسية
	إستكمال أعمال الجسر الترابي لمسار القطار الكهربائي السريع الخط الثاني (الفيوم / بني سويف - أبو سمبل) (مرحلة الجسور والتأسيس والأساس) القطاع الثاني (بني مزار / متفلوط)	
	تنفيذ شركة أبو عجيبة للمقاولات العامة والتوريدات العمومية حصر اجمالي لكميات الردم	

بند رقم (١-٣) : أعمال تحميل وتوريد ونقل أتربة مطابقة للمواصفات وتشغيلها باستخدام آلات التسوية بسمك لا يزيد عن ٥٠ سم حتى منسوب (-2 متر) أسفل منسوب القرمه و بسمك لايزيد عن ٢٥سم اعلي من منسوب (-2٠ متر) من منسوب القرمه لاستكمال المنسوب التصميميالخ

Station	Total Fill Area(m2)	Cum. Fill Vol(m3)	As Built vol.Fill				
			Fill	Fill VOL(m3)	Total.Qty		
201+920.00	202.61	2026.07	Fill	2026.07	100122.28		
201+940.00	227.66	6,328.78		4,302.71			
201+960.00	248.2	11,087.40		4,758.61			
201+980.00	274.47	16,314.06		5,226.67			
202+000.00	262.01	21,678.88		5,364.82			
202+020.00	243.79	26,736.89		5,058.01			
202+040.00	194.01	31,114.85		4,377.95			
202+060.00	362.48	36,679.73		5,564.88			
202+080.00	341.72	43,721.80		7,042.07			
202+100.00	314.56	50,284.61		6,562.81			
202+120.00	301.56	56,445.77		6,161.16			
202+140.00	0	59,461.36		3,015.59			
202+160.00	0	59,461.36		0.00			
202+180.00	0	59,461.36		0.00			
202+200.00	0	59,461.36		0.00			
202+220.00	317.97	62,641.01		3,179.66			
202+240.00	312.67	68,947.36		6,306.35			
202+260.00	320.6	75,280.03		6,332.66			
202+280.00	330.13	81,787.33		6,507.30			
202+300.00	335.88	88,447.44		6,660.11			
202+320.00	141.42	93,220.38		4,772.95			
202+340.00	132.47	95,959.23		2,738.85			
202+360.00	116.74	98,451.35		2492.11			
202+376.01	91.94	100,122.29		1,670.94			
اجمالي كميات الردم المصروفة سابقا						0	
اجمالي كميات الردم الفعلية الحالية بعد خصم سمك خرسانه الميول						100122.28	
كمية خصم سمك خرسانه الميول						911	

عن الاستشاري المساحة
 م/محمد عبد الرحمن
 م/احمد عزب
 م/محمود غريب
 عن الاستشاري أ.د/حسن مهدي
 م/احمد عزب
 م/محمود غريب



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	أبو عجيبة للمقاولات العامة	Designer Company*	DR .Hassan Mahdy (H.M.C)
Issued by Contractor	Name [Signature]	Sign [Signature]	Date 15-8-2022
Received by Employers Representative		Time 2	
		UIR	
		C1 KP	C2 EW
		C3 OT	DD 15
		MM 8	YY 22
		HH	MM
CODE-1	CODE-2	CODE-3	CODE-4
			CODE-5

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	200+876 TO 202+376	
	E=260126.0446 N=3137487.7094	E=260129.6912 N=3135991.0324
Inspection description[Disinfection Of Trees Cutting From st (200+876) to st (202+376)		

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSATANT.(xyz))

Comments by: General consultant (systra)

تصوير وازالة الحمايات بواسطة عمال المشاة	- Trees No. was checked only by xyz and under their own responsibility - you must follow specs and design dr
---	---

INSPECTION RESULT

Organisation	Name	Sign	Date	Time	Approval Status	Please Tick if Not Attend
Contractor Engineer	[Signature]	[Signature]			A-AWC-R	
Contractor QA\QC*	XYZ	[Signature]	15-8-2022		A	
	H.M.C	[Signature]	15-8-2022		A	
GARB**						
Employers Representative	Khaled ali	[Signature]	23/9/2024		AWC	

* Designer

** Alignment: Bridges: Culvert Only

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	أبو عجيبة للمقاولات العامة	Designer Company*	DR .Hassan Mahdy (H.M.C)
Issued by Contractor	Name [Signature]	Sign [Signature]	Date 15-8-2022
Received by Employers Representative		Time 2	
		UIR	
		C1 KP	C2 EW
		C3 OT	DD 15
		MM 8	YY 22
		HH 22	MM 22
CODE-1	CODE-2	CODE-3	CODE-4
			CODE-5

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	200+876 TO 202+376	
	E=260126.0446 N=3137487.7094	E=260129.6912 N=3135991.0324
Inspection description[Disinfection Of Trees Cutting From st (200+876) to st (202+376)		

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSATANT.(xyz))

Comments by: General consultant (systra)

تصوير وازالة الاشجار بواسطة عمال المشاة	- Trees No. was checked only by xyz and under their own responsibility - you must follow specs and design dr
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INSPECTION RESULT

Organisation	Name	Sign	Date	Time	Approval Status	Please Tick if Not Attend
Contractor Engineer	[Signature]	[Signature]			A-AWC-R	
Contractor QA\QC*	XYZ	[Signature]	15-8-2022		A	
	H.M.C	[Signature]	15-8-2022		A	
GARB**						
Employers Representative	Khaled ali	[Signature]	23/9/2024		AWC	

* Designer

** Alignment: Bridges: Culvert Only

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	أبو عجيل للمقاولات العامة		Designer Company*	DR .Hassan Mahdy (H.M.C)						
Issued by Contractor	Name	Sign	Date	Time						
	20-10-2022	3								
Received by Employers Representative			C1	C2	C3	DD	MM	YY	HH	MM
			KP	EW	OT	20	10	22		
CODE-1	CODE-2	CODE-3	CODE-4	CODE-5						

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	200+876 TO 201+686 E=260126.0446 E=260172.2356 N=3137487.7094 N=3136679.1711	
Inspection description/ تطهير بعد قطع الاشجار Disinfection of crops and trees cutting from st (200+876) to st (201+686)		

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

Planned Inspection Date	Planned Inspection Time
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COMPLIANCE EVIDENCE Must be included as appropriate

Checklist Attached ☐	Test Results Attached ☐	Calibration Attached ☐	Other as indicated ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSATANT. (xyz))	Comments by: General consultant (systra)
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INSPECTION RESULT					Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R	
Contractor Engineer						
Contractor QA/QC*	XYZ		20-10-2022	14:30	A	
	H.M.C		20/10/2022	15:00	A	
GARB**						
Employers Representative						

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	أبو عجلة للمقاولات العامة		Designer Company*	DR .Hassan Mahdy (H.M.C)						
Issued by Contractor	Name	Sign	Date	Time						
	20-10-2022	4								
Received by Employers Representative			C1	C2	C3	DD	MM	YY	HH	MM
			KP	EW	OT	20	10	28		
CODE-1		CODE-2		CODE-3		CODE-4		CODE-5		

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	201+686 TO 201+846	
	E=260172.2356 N=3136679.1711	E=260170.8362 N=3136519.1841
Inspection description/		
Disinfection of crops and trees cutting from st (201+686) to st (201+846) تم تعقيم بعد قطع الأشجار		

منطقة قطع

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

Planned Inspection Date	Planned Inspection Time
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COMPLIANCE EVIDENCE Must be included as appropriate

Checklist Attached ☐	Test Results Attached ☐	Calibration Attached ☐	Other as indicated ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSATANT. (xyz))	Comments by: General consultant (systra)
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INSPECTION RESULT						Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R		
Contractor Engineer							
Contractor QA/QC*	XYZ		20-10-2022	16:00	A		
	H.M.C		20/10/2022	16:30			
GARB**							
Employers Representative							



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	Name	Sign	Date	Time	Designer Company*	DR. Hassan Mahdy (H.M.C)	CODE-1					CODE-2					CODE-3					CODE-4					CODE-5				
							Received by Employers Representative	Issued by Contractor	Received by Employers Representative	Issued by Contractor	Received by Employers Representative	Issued by Contractor	Received by Employers Representative	Issued by Contractor	Received by Employers Representative	Issued by Contractor	Received by Employers Representative	Issued by Contractor	Received by Employers Representative	Issued by Contractor	Received by Employers Representative	Issued by Contractor	Received by Employers Representative	Issued by Contractor	Received by Employers Representative	Issued by Contractor	Received by Employers Representative	Issued by Contractor			

Area		Element		Item	
From 200+876 To 202+376		201+966 TO 202+376			
E=260166.4277 N=3136399.268		E=260129.6912 N=3135991.0324			
Inspection description					
Disinfection of crops and trees cutting from st (201+966) to st (202+376) , المكافحة للحشرات في البساتين					

INSPECTION DETAILS	
Planned Inspection Date	Planned Inspection Time

COMPLIANCE EVIDENCE	
Checklist Attached ☐	Test Results Attached ☐
Drawing Reference	ITP Reference
MS Reference	Other as indicated ☐

Comments by: (GARBB SURVEY CONSULTANT (XYZ))	Comments by: General consultant (systa)
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INSPECTION RESULT	
Approval	Status
Not Attend	A-AWC-R

Organisation	Name	Sign	Date	Time	A-AWC-R
Contractor Engineer	Contractor	XYZ	20-10-2022	14:30	20/10/2022 14:30
QA/QC*	H.M.C				
GARB**					
Employers Representative	Khaleel al		23/10/2024		AWC

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	أبو عجلة للمقاولات العامة	Designer Company*	DR. Hassan Mahdy (H.M.C)					
Issued by Contractor	Name	Sign	Date					
			25-10-2022					
Received by Employers Representative	Name	Sign	Time					
			6					
C1		C2	C3	DD	MM	YY	HH	MM
KP		EW	OT	25	10	22		

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	201+466 TO 201+666	
	E=260165.8013 N=3136899.0593	E=260172.0505 N=3136699.1703
Inspection description/		
As-Built for rock surface from st (201+466) to st (201+666)		

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSATANT.(xyz))

Comments by: General consultant (systra)



- Levels and coordinates were checked only by xyz and under their own responsibility
- This work was inspected only by xyz and H.M.C
- you must follow spec and geo-technical report

INSPECTION RESULT

Organisation	Name	Sign	Date	Time	Approval Status	Please Tick if Not Attend
Contractor Engineer					A-AWC-R	
Contractor QA/QC*	XYZ		25-10-2022	13:00	A	
	H.M.C		25/10/2022	13:00	A	
GARB**						
Employers Representative	Khaled ali		23/9/2024			



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	أبو عجيبة للمقاولات العامة		Designer Company*	DR .Hassan Mahdy (H.M.C)			
Issued by Contractor	Name	Sign	Date	Time			
	29-10-2022	7					
Received by Employers Representative	C1	C2	C3	DD	MM	YY	HH
CODE-1	CODE-2	CODE-3	CODE-4	CODE-5			

EXPLANATION OF WORK TO BE INSPECTED

Area	Element		Item
From 200+876 To 202+376	200+876 TO 201+466		
	E=260126.0446	E=260165.8013	
	N=3137487.7094	N=3136899.0593	
Inspection description[الرفع المساحي + المعاينة للطرح المقصود (المسوح الأول) As-Built for rock surface from st (200+876) to st (201+466)			

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

Planned Inspection Date	Planned Inspection Time
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COMPLIANCE EVIDENCE Must be included as appropriate

Checklist Attached ☐	Test Results Attached ☐	Calibration Attached ☐	Other as indicated ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSATANT.(xyz))

Comments by: General consultant (systra)

(as built) [Signature] [Stamp]	- Levels and coordinates were checked only by xyz and under their own responsibility - This work was inspected only by xyz and H.M.C. - you must follow specs and design drawings.
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INSPECTION RESULT

Organisation	Name	Sign	Date	Time	Approval Status	Please Tick if Not Attend
Contractor Engineer					A-AWC-R	
Contractor QA/QC*	XYZ		29-10-2022	12:00	A	
	H.M.C		29/10/22		A	
GARB**						
Employers Representative	Khaleed ali		23/9/2024			

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	شركة زين العامة		Designer Company*	DR .Hassan Mahdy (H.M.C)						
Issued by Contractor	Name	Sign	Date	Time						
	أحمد محمد	[Signature]	2-11-2022	8						
Received by Employers Representative	[Signature]	[Signature]	C1	C2	C3	DD	MM	YY	HH	MM
			KP	EW	OT	2	11	22		
CODE-1		CODE-2		CODE-3		CODE-4		CODE-5		

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	201+036 TO 201+086	
	E=260137.1186	E=260140.5793
	N=3137328.0971	N=3137278.217
<u>Inspection description/</u> As-Built for rock surface from st (201+036) to st (201+086)		

الرفع المساحي + معاينة السطح المجرى (المستوى المظني) الثالث

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

Planned Inspection Date	Planned Inspection Time
2/11/2022	

COMPLIANCE EVIDENCE Must be Included as appropriate

Checklist Attached ☐	Test Results Attached ☐	Calibration Attached ☐	Other as indicated ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSATANT.(xyz))	Comments by: General consultant (systra)
	- Levels and coordinates were checked only by xyz and under their own responsibility - This work was inspected only by xyz and H.M.C - you must follow spec and geo-technical report

INSPECTION RESULT						Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R		
Contractor Engineer	أحمد محمد	[Signature]					
Contractor QA/QC*	XYZ	محمد أحمد	2-11-2022	17:30	A		
	H.M.C	محمد أحمد	2/11/2022	13:30	A		
GARB**							
Employers Representative	Khaled ali	[Signature]	23/9/2024				

مكتبة A / مكتبة A
التصميم والتخطيط
مكتب أديسن مهدي

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	أبو عبيدة المقاولات العامة		Designer Company*	DR .Hassan Mahdy (H.M.C)						
Issued by Contractor	Name	محمد أبو بكر	Date	6-11-2022						
	Sign		Time	10						
Received by Employers Representative	UIR		C1	C2	C3	DD	MM	YY	HH	MM
			KP	EW	OT	6	11	2022		
CODE-1		CODE-2		CODE-3		CODE-4		CODE-5		

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	201+156 TO 201+246	
	E=260145.4242 N=3137208.3848	E=260151.6535 N=3137118.6007
<u>Inspection description:</u> As-Built for rock surface from st (201+156) to st (201+246)		

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARBSURVEYCONSANTANT.(xyz))

Comments by: General consultant (systra)

 مستشار استشارات المقاولات العامة - الخ	- Levels and Coordinates were checked only by xyz and under their own responsibility. - This work was inspected only by xyz and H.M.C. you must follow specs and geo-technical report
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INSPECTION RESULT

Organisation	Name	Sign	Date	Time	Approval Status	Please Tick if Not Attend
Contractor Engineer	محمد أبو بكر				A-AWC-R	
Contractor QA\QC*	XYZ		6-11-2022	14:00	A	
	H.M.C		6/11/2022	14:30	A	
GARB**						
Employers Representative	Khaled Ali		23/9/2024			

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	أبو عجلة للمقاولات العامة 157537	Designer Company*	DR .Hassan Mahdy (H.M.C)																
Issued by Contractor	Name أبو عجلة	Sign أبو عجلة	Date 7-12-2022																
Received by Employers Representative			Time 13																
		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>KP</td> <td>EW</td> <td>OT</td> <td>7</td> <td>12</td> <td>23</td> <td></td> <td></td> </tr> </table>	C1	C2	C3	DD	MM	YY	HH	MM	KP	EW	OT	7	12	23		
C1	C2	C3	DD	MM	YY	HH	MM												
KP	EW	OT	7	12	23														
CODE-1	CODE-2	CODE-3	CODE-4																

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	201+286 TO 201+386	
	E=260154.422 N=3137078.6966	E=260161.1582 N=3136978.9239
<u>Inspection description/</u> As-Built for rock surface from st (201+286) to st (201+386)		

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSATANT: (xyz))

Comments by: General consultant (systra)



- Levels and coordinates were checked only by xyz and under their own responsibility
 - This work was inspected only by xyz and H.M.C.
 - you must follow specs and geo-technical report

INSPECTION RESULT

Organisation	Name	Sign	Date	Time	Approval Status	Please Tick if Not Attend
Contractor Engineer	أبو عجلة	أبو عجلة			A-AWC-R	
Contractor QA/QC*	XYZ	أبو عجلة	7-12-2022	14:00	A	
	H.M.C	أبو عجلة	7/12/2022	14:30	A	
GARB**						
Employers Representative	Khaled ali	أبو عجلة	23/9/2024			

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	أبو عجلة للمقاولات العامة 157537	Designer Company*	DR .Hassan Mahdy (H.M.C)
Issued by Contractor	Name Sign 13-12-2022	Date	Time 14
Received by Employers Representative	UIR	C1 KP	C2 EW
		C3 OT	DD 13
		MM 12	YY 22
		HH	MM
CODE-1	CODE-2	CODE-3	CODE-4
			CODE-5

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	201+386 TO 201+426	
	E=260161.1582 N=3136978.9239	E=260163.6041 N=3136938.9988
Inspection description/ الرفع المساحي + معاينة سطح صخره (المنسوب الثالث) As-Built for rock surface from st {201+386} to st {201+426}		

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSATANT.(xyz))

Comments by: General consultant (systra)

	- Levels and coordinates were checked only by xye and under their own responsibility - This work was inspected only by xye and H.M.C - you must follow specs and geo-technical report
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INSPECTION RESULT

Organisation	Name	Sign	Date	Time	Approval Status	Please Tick if Not Attend
Contractor Engineer					A-AWC-R	
Contractor QA/QC*	XYZ		13-12-2022	12:10	A	
	H.M.C		13/12/2022	12:10	A	
GARB**						
Employers Representative	Khaled ah.		23/12/2022			

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	أ.م.م. شركة المطارات العامة		Designer Company*	DR. Hassan Mahdy (H.M.C)																
Issued by Contractor	Name	Sign	Date	Time																
	أ.م.م. شركة المطارات العامة	أ.م.م. شركة المطارات العامة	13-12-2022	15																
Received by Employers Representative	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>KP</td> <td>EW</td> <td>OT</td> <td>13</td> <td>12</td> <td>22</td> <td></td> <td></td> </tr> </table>		C1	C2	C3	DD	MM	YY	HH	MM	KP	EW	OT	13	12	22		
C1	C2	C3	DD	MM	YY	HH	MM													
KP	EW	OT	13	12	22															
CODE-1	CODE-2	CODE-3	CODE-4	CODE-5																

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	201+246 TO 201+286	
	E=260151.6535 N=3137118.6007	E=260154.422 N=3137078.6966
<u>Inspection description/</u> As-Built for rock surface from st (201+246) to st (201+286)		

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSATANT.(xyz))	Comments by: General consultant (systra)
	- Levels and coordinates were checked only by xyz and under their own responsibility - This work was inspected and checked only by xyz and H.M.C

INSPECTION RESULT						Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R		
Contractor Engineer	أ.م.م. شركة المطارات العامة	أ.م.م. شركة المطارات العامة					
Contractor QA/QC*	XYZ	أ.م.م. شركة المطارات العامة	13-12-2022	14:00	A		
	H.M.C	أ.م.م. شركة المطارات العامة	13/12/2022	14:00	A		
GARB**							
Employers Representative	Khaled ah	أ.م.م. شركة المطارات العامة	23/9/2024				

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	أبو عجلة للمقاولات العامة		Designer Company*	DR .Hassan Mahdy (H.M.C)			
Issued by Contractor	Name	Sign	Date	Time			
	13-12-2022	16					
Received by Employers Representative	C1	C2	C3	DD	MM	YY	HH
	13	12	23				
CODE-1	CODE-2	CODE-3	CODE-4	CODE-5			

EXPLANATION OF WORK TO BE INSPECTED

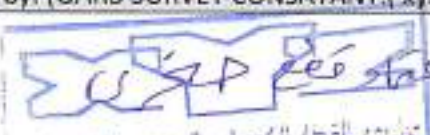
Area	Element	Item
From 200+876 To 202+376	200+876 TO 201+036	
	E=260126.0446 N=3137487.7094	E=260137.1186 N=3137328.0971
Inspection description: الرفع المساحي + معاينة السطح المهيض (المسوح الكاف) - بحسب As-Built for rock surface from st (200+876) to st (201+036)		

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

Planned Inspection Date	Planned Inspection Time
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COMPLIANCE EVIDENCE Must be Included as appropriate

Checklist Attached ☐	Test Results Attached ☐	Calibration Attached ☐	Other as indicated ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSATANT.(xyz))	Comments by: General consultant (systra)
	- Levels and coordinates were checked only by xyz and under their own responsibility - This work was inspected only by xyz and H.M.C - you must follow spec and geo-technical rep.

INSPECTION RESULT

Organisation	Name	Sign	Date	Time	Approval Status	Please Tick if Not Attend
Contractor Engineer						
Contractor QA/QC*	XYZ		13-12-2022	13:30	A	
	H.M.C		13/12/2022	14:00	A	
GARB**						
Employers Representative	Phaked ali		23/12/2022		A	

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	أبو عجيبة للمقاولات العامة		Designer Company*	DR ,Hassan Mahdy (H.M.C)						
Issued by Contractor	Name	Sign	Date	Time						
			2023-1-3	17						
Received by Employers Representative		UIR	C1	C2	C3	DD	MM	YY	HH	MM
			KP	EW	OT	3	1	23		
CODE-1		CODE-2		CODE-3		CODE-4		CODE-5		

EXPLANATION OF WORK TO BE INSPECTED

Area	Element		Item
From 200+876 To 202+376	200+876 TO 201+666		
	E=260126.0446	E=260172.0505	
	N=3137487.7094	N=3136699.1703	
Inspection description/			
As-Built for cut from st (200+876) to st (201+666)			

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

Planned Inspection Date	Planned Inspection Time
2023/1/3	

COMPLIANCE EVIDENCE Must be Included as appropriate

Checklist Attached ☐	Test Results Attached ☐	Calibration Attached ☐	Other as indicated ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSATANT.(xyz))

Handwritten signature and stamp of the contractor representative.

Comments by: General consultant (systra)

- Levels and coordinates were checked only by XYZ and under their own responsibility
- you must follow specs and design drawings

INSPECTION RESULT

INSPECTION RESULT					Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R	
Contractor Engineer						
Contractor	XYZ		3-1-2023	14:00	A	
QA/QC*	H.M.C		3/1/2023	19:00		
GARB**						
Employers Representative	Khaled ali		23/9/2024		AWC	

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	أبو عجيبة للمقاولات العامة	Designer Company*	DR .Hassan Mahdy (H.M.C)
Issued by Contractor	Name 1575 Sign 	Date	13-6-2023
Received by Employers Representative	Time 18	Time	18
Received by Employers Representative	UIR	C1 KP	C2 EW
		C3 OT	DD 13
		MM 6	YY 23
		HH	MM
CODE-1	CODE-2	CODE-3	CODE-4
			CODE-5

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	200+876 TO 201+660	
	E=260126.0446 N=3137487.7094	E=260171.9793 N=3136705.1798
Inspection description		
As-Built for cut from st (200+876) to st (201+660)		

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

Planned Inspection Date	Planned Inspection Time
12/6/2023	

COMPLIANCE EVIDENCE Must be Included as appropriate

Checklist Attached ☐	Test Results Attached ☐	Calibration Attached ☐	Other as indicated ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSATANT.(xyz))

Comments by: General consultant (systra)

as built for cut from st (200+876) to st (201+660)

- Levels and coordinates were checked only by xyz and under their own responsibility
- you must follow spec and design dwg.

INSPECTION RESULT

INSPECTION RESULT					Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R	
Contractor Engineer						
Contractor QA/QC*	XYZ		13-6-2023	9:00	A	
	H.M.C		13/6/2023			
GARB**						
Employers Representative	Khaled Ali		23/9/2024			

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	أبو عجيله والمقاولات العامة	Designer Company*	DR .Hassan Mahdy (H.M.C)
Issued by Contractor	Name Sign 24-8-2023	Date	Time 19
Received by Employers Representative	Sign 23	Time	

CODE-1	CODE-2	CODE-3	CODE-4	CODE-5
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EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	200+876 TO 201+840 E=260126.0446 N=3137487.7094	E=260170.9813 N=3136525.1923
Inspection description/ As-Built for cut from st (200+876) to st (201+840)		

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

Planned Inspection Date	Planned Inspection Time
24/8/2023	

COMPLIANCE EVIDENCE Must be included as appropriate

Checklist Attached ☐	Test Results Attached ☐	Calibration Attached ☐	Other as indicated ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSATANT.(xyz))

Comments by: General consultant (systra)

as built قطاع الضلع القطاع الشرقي	- Levels and coordinates were checked only by xyz and under their own responsibility - you must follow specs and design dwg.
---	---

INSPECTION RESULT

Organisation	Name	Sign	Date	Time	Approval Status	Please Tick if Not Attend
Contractor Engineer	محمد بن علي	محمد بن علي			A-AWC-R	
Contractor QA/QC*	XYZ	محمد بن علي	26-8-2023	10:00	A	
	H.M.C	محمد بن علي	26/8/2023	10:15	A	
GARB**						
Employers Representative	Khaled ali	محمد بن علي	28/8/2023		A	

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	أبو عجلة للمقاولات العامة 157537	Designer Company*	DR .Hassan Mahdy (H.M.C)															
Issued by Contractor	Name وليد فهد محمد	Date	9-11-2023															
Received by Employers Representative	Sign وليد فهد محمد	REQ.NUM	20															
Received by Employers Representative	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>KP</td> <td>SU</td> <td>OT</td> <td>9</td> <td>11</td> <td>23</td> <td></td> <td></td> </tr> </table>	C1	C2	C3	DD	MM	YY	HH	MM	KP	SU	OT	9	11	23		
C1	C2	C3	DD	MM	YY	HH	MM											
KP	SU	OT	9	11	23													
CODE-1	CODE-2	CODE-3	CODE-4															
CODE-5																		

EXPLANATION OF WORK TO BE INSPECTED

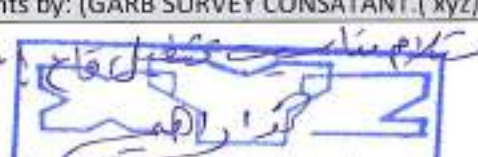
Area	Element	Item
From 200+876 To 202+376	202+220 TO 202+300	
	E=260147.6147 N=3136146.003	E=260139.0278 N=3136066.4661
Inspection description/ تشييد قاع إحلال from st (202+220) to st (202+300)		

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSATANT.(xyz))	Comments by: General consultant (systra)
	- levels and coordinates were checked only by xyz and under their own responsibility - No objection according to the attached reports and lab. results.

INSPECTION RESULT

Organisation	Name	Sign	Date	Time	Approval Status	Please Tick if Not Attend
Contractor Engineer	وليد فهد محمد	وليد فهد محمد	19-11-2023	10:00	(A)	
Contractor QA/QC*	محمد عبد الرحمن	محمد عبد الرحمن	9/11/2023	11:00	A	
GARB**						
Employers Representative	Khaled ali	Khaled ali	23/11/2023			

* Designer

** Alignment: Bridges: Culvert Only

UNIVERSAL INSPECTION REQUEST



مكتب أ.إ.م.م.ه.م.ه.
للإشراف الهندسية

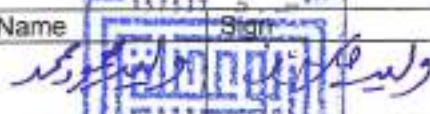
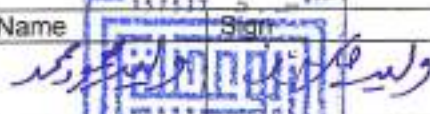


الهيئة العامة للتخطيط
والبنية التحتية



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	أبو عجيله للمقاولات العامة	Designer Company*	DR .Hassan Mahdy (H.M.C)						
Issued by Contractor	Name:  Sign: 	Date	18-11-2023						
Received by Employers Representative	UIR	REQ. NUM	21						
		C1	C2	C3	DD	MM	YY	HH	MM
		KP	SU	OT	18	11	23		
CODE-1	CODE-2	CODE-3	CODE-4	CODE-5					

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	202+280 TO 202+300	
	E=260141.2938 N=3136086.3373	E=260139.0278 N=3136066.4661
[Inspection description]		
من (10-متر) تسليم طبقة from st (202+280) to st (202+300)		

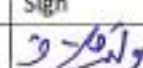
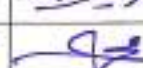
INSPECTION DETAILS The Following will be ready at the Planned inspection Time

Planned Inspection Date	Planned Inspection Time

COMPLIANCE EVIDENCE Must be Included as appropriate

Checklist Attached ☐	Test Results Attached ☐	Calibration Attached ☐	Other as indicated ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSATANT (xyz))	Comments by: General consultant (systra)
	- No objection, according to the attached reports and lab. results. - you must follow spec and design dng.

INSPECTION RESULT					Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R	
Contractor Engineer	وليد محمود		18/11/2023	10:10		
Contractor QA/QC*	XYZ		18-11-2023	13:30	A	
	H.M.C		18/11/2023	11:30	AWC	
GARB**						
Employers Representative	Khaled ali		23/9/2024		AWC	

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	أبو عبيدة للمقاولات 2023	Designer Company*	DR .Hassan Mahdy (H.M.C)
Issued by Contractor	Name Signature Signature	Date	REQ. NUM
Received by Employers Representative	Signature	20-11-2023	22
UIR	C1 C2 C3 DD MM YY HH MM		
	KP SU OT 21 11 23 2 30		
CODE-1	CODE-2	CODE-3	CODE-4
			CODE-5

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	202+000 TO 202+120	
	E=260164.6561 N=3136365.3242	E=260156.5571 N=3136245.6007
Inspection description/		
تشييد قاع إحلال from st (202+000) to st (202+120)		

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSATANT (xyz))	Comments by: General consultant (systra)
تأكد من تنفيذ قاع إحلال	- Levels and coordinates were checked only by xyz and under their own responsibility
تأكد من تنفيذ قاع إحلال	- This work was checked only by xyz and H.M.C.
	- you must follow speed and design drawing and geo-technical report

INSPECTION RESULT						Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time			
Contractor Engineer	Signature	Signature					
Contractor QA/QC*	XYZ	Signature	21-11-2023	3:15	(A)		
	H.M.C	Signature	21/11/2023	3:00	A		
GARB**							
Employers Representative	Khaleel ali	Signature	23/11/2024		Any		

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	أبو عجمية للمقاولات العامة		Designer Company*	DR .Hassan Mahdy (H.M.C)						
Issued by Contractor	Name	Sign	Date	REQ. NUM						
	[Signature]		21-11-2023	23						
Received by Employers Representative	[Stamp]	UIR	C1	C2	C3	DD	MM	YY	HH	MM
			KP	SU	OT	22	11	23		
CODE-1		CODE-2		CODE-3		CODE-4		CODE-5		

EXPLANATION OF WORK TO BE INSPECTED

Area	Element		Item
From 200+876 To 202+376	202+220 TO 202+300		
	E=260147.6147	E=260139.0278	
	N=3136146.003	N=3136066.4661	
<u>Inspection description/</u>			
منطقة ردم منسوب (-9.5) متر from st (202+220) to st (202+300)			

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSATANT.(xyz))	Comments by: General consultant (systra)
	- No objection, according to the attached reports and Lab. results. - you must follow specs and design drawings

INSPECTION RESULT						Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time			
Contractor Engineer	وليد عوريجي	[Signature]					
Contractor QA/QC*	XYZ	[Signature]	22-11-2023	3:45	(A)		
	H.M.C	[Signature]	22/11/2023	11:00	A		
GARB**							
Employers Representative	Fhaled ali	[Signature]	23/11/2023				

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		Designer Company*	DR .Hassan Mahdy (H.M.C)
Issued by Contractor	Name Sign	Date	25-11-2023
Received by Employers Representative	Name Sign	REQ.NUM	24

C1	C2	C3	D0	MM	YY	HH	MM
AP	SU	OT	25	11	23		

CODE-1
CODE-2
CODE-3
CODE-4
CODE-5

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	202+000 TO 202+020	
	E=260164.6561	E=260163.5058
	N=3136365.3242	N=3136345.3573

Inspection description:

منطقة ردم منسوب (13) متر from st (202+000) to st (202+020)

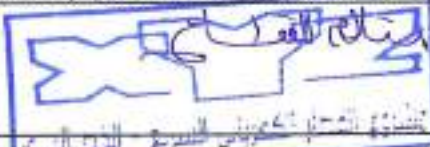
INSPECTION DETAILS The Following will be ready at the Planned Inspection Time

Planned Inspection Date	Planned Inspection Time

COMPLIANCE EVIDENCE Must be Included as appropriate

Checklist Attached ☐	Test Results Attached ☐	Calibration Attached ☐	Other as indicated ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSATANT (systra))



Comments by: General consultant (systra)

- No objection, according to the attached reports and lab. results.

- you must follow specs and design drawings

INSPECTION RESULT

Organisation	Name	Sign	Date	Time	Approval Status	Please Tick if Not Attend
Contractor Engineer	وليد محمد	وليد محمد			A-AWC-R	
Contractor QA/QC*	XYZ	محمد ابراهيم	25-11-2023	12:30	(A)	
	H.M.C	محمد علي	25/11/2023	11:00	A	
GARB**						
Employers Representative	Khaled ali	كhaled ali	23/9/2024			



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	أبو عجيبة للمقاولات العامة	Designer Company*	DR .Hassan Mahdy (H.M.C)
Issued by Contractor	Name 157537 Sign [Signature]	Date	REQ NUM
Received by Employers Representative	28-11-2023	25	
UIR	C1 C2 C3 DD MM YY HH MM		
	KP SU OT 28 11 23 11 00		

CODE-1

CODE-2-109

CODE-3

CODE-4

CODE-5

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	202+220 TO 202+300	
	E=260147.6147 N=3136146.003	E=260139.0278 N=3136066.4661
Inspection description		
from st (202+220) to st (202+300) طبقة ردم منسوب (-9) متر		

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSATANT.(xyz))

Comments by: General consultant (systra)

تم استلام استمارة المعاينة
والتأكد من مطابقتها
للمواصفات والمواصفات
المطلوبة.

- No objection, according to the attached reports and lab. results
- you must follow specs and design dng.

INSPECTION RESULT

Organisation	Name	Sign	Date	Time	Approval Status	Please Tick if Not Attend
Contractor Engineer	وليد محمود	[Signature]			A-AWC-R	
Contractor QA/QC*	XYZ	عبد الرحمن	28/11/2023	3:30	A	
	H.M.C	عبد الله	28/11/2023	11:00	A	
GARB**						
Employers Representative	Khaled ali	[Signature]	23/9/2024			

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			Designer Company*	DR .Hassan Mahdy (H.M.C)																
Issued by Contractor	Name	Sign	Date	REQ.NUM																
			29-11-2023	26																
Received by Employers Representative			UIR	<table border="1"> <tr> <td>C1</td> <td>C2</td> <td>C3</td> <td>DO</td> <td>MM</td> <td>YY</td> <td>HH</td> <td>MM</td> </tr> <tr> <td>KP</td> <td>SU</td> <td>OT</td> <td>29</td> <td>11</td> <td>23</td> <td></td> <td></td> </tr> </table>	C1	C2	C3	DO	MM	YY	HH	MM	KP	SU	OT	29	11	23		
C1	C2	C3	DO	MM	YY	HH	MM													
KP	SU	OT	29	11	23															

CODE-1

CODE-2

CODE-3

CODE-4

CODE-5

EXPLANATION OF WORK TO BE INSPECTED

Area	Element		Item
From 200+876 To 202+376	202+060 TO 202+080		
	E=260160.9658	E=260159.576	
	N=3136305.4382	N=3136285.4865	
Inspection description[			
from st (202+060) to st (202+080) طبقة ردم منسوب (-11) متر			

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSULTANT (xyz))

Comments by: General consultant (systra)

بشروط التصميم تكميلاً للسرعة - انفذ ذلك

- No objection, according to the attached reports and lab. results.

- you must follow specs and design draw

INSPECTION RESULTApproval
StatusPlease Tick if
Not Attend

Organisation	Name	Sign	Date	Time	A-AWC-R	
Contractor Engineer	وليد فهد	وليد فهد				
Contractor XYZ	خالد احمد	خالد احمد	29-11-2023	1:15	(A)	
Contractor QA\QC*	H.M.C	خالد احمد	29-11-2023	12:45	A	
GARB**						
Employers Representative	Khaled ali	كhaled ali	29/11/2024		AWC	

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	أبو عجلة للمقاولات العامة	Designer Company*	DR .Hassan Mahdy (H.M.C)					
Issued by Contractor	Name وليد محمود محمد	Date	29-11-2023					
Received by Employers Representative	Sign [Signature]	REQ.NUM	27					
UIR	C1 KP	C2 SU	C3 OT	DD 29	MM 11	YY 23	HH	MM
CODE-1	CODE-2	CODE-3	CODE-4	CODE-5				

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	202+080 TO 202+120 E=260159.576 N=3136285.4865	E=260156.5571 N=3136245.6007
Inspection description/ منطقة ردم منسوب (-10.5) متر from st (202+080) to st (202+120)		

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSANTANT.(xyz))

Comments by: General consultant (systra)

مكتب أدريس مهدي
للإستشارات الهندسية

-No objection, according to the attached reports and lab. results
-you must follow specs and design dwg

INSPECTION RESULT

INSPECTION RESULT					Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R	
Contractor Engineer	وليد محمود محمد	[Signature]	29-11-2023	11:30	(A)	
Contractor QA/QC*	XYZ	[Signature]	29-11-2023	12:30	A11	
GARB**						
Employers Representative	Khaled ali	[Signature]	23/9/2024			

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	157137 أبو عجلة للتقاولات العامة	Designer Company*	DR .Hassan Mahdy (H.M.C)						
Issued by Contractor	Name وليد محمد Sign [Signature] ABUJILA 157137 أبو عجلة للتقاولات العامة 009-161-399	Date	30-11-2023 REQ.NUM 28						
Received by Employers Representative	UIR	C1 KP	C2 SU	C3 OT	DD 30	MM 11	YY 23	HH	MM

CODE-1

CODE-2

CODE-3

CODE-4

CODE-5

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	202+000 TO 202+020 E=260164.6561 N=3136365.3242	E=260163.5058 N=3136345.3573
Inspection description: ردم طبقة ردم منسوب (-12.5) متر from st (202+000) to st (202+020)		

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSULTANT (XYZ))

Comments by: General consultant (systra)

-No objection, according to the attached reports and lab. results.

-you must follow spec and design draw

INSPECTION RESULT

INSPECTION RESULT					Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R	
Contractor Engineer	وليد محمد	[Signature]				
Contractor QA/QC*	XYZ	[Signature]	30-11-2023	13:00	A	
	H.M.C	[Signature]	30/11/2023	12:30 pm	A	
GARB**						
Employers Representative	Khaled ali	[Signature]	23/9/2024		AWC	

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	أبو عجلة للمقاولات العامة 57537	Designer Company*	DR .Hassan Mahdy (H.M.C)						
Issued by Contractor	Name [Signature]	Date	2-12-2023						
Received by Employers Representative	UIR	REQ.NUM	29						
		C1	C2	C3	DD	MM	YY	HH	MM
		KP	SU	OT	2	12	23		
CODE-1	CODE-2	CODE-3	CODE-4	CODE-5					

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	202+220 TO 202+300	
	E=260147.6147 N=3136146.003	E=260139.0278 N=3136066.4661
Inspection description[from st (202+220) to st (202+300) تسليم طبقة ردم منسوب (-8.5) متر		

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSATANT.(xyz))	Comments by: General consultant (systra)
[Signature]	- No objection, according to the attached reports and lab. results. - you must follow specs and design dr

INSPECTION RESULT					Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R	
Contractor Engineer	علي محمد	[Signature]				
Contractor QA/QC*	XYZ	عبد الرحمن الوالد	21/12/2023	3:15	A	
	H.M.C	أحمد مصطفى	21/12/23	3:00	AWC	
GARB**						
Employers Representative	Khaled ali	[Signature]	23/12/2024		AWC	

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	أبو عجلة للمقاولات العامة		Designer Company*	DR .Hassan Mahdy (H.M.C)						
Issued by Contractor	Name	Sign	Date	REQ.NUM						
			3-12-2023	30						
Received by Employers Representative	UIR		C1	C2	C3	DD	MM	YY	HH	MM
			KP	SU	OT			23		
CODE-1		CODE-2		CODE-3		CODE-4		CODE-5		

EXPLANATION OF WORK TO BE INSPECTED

Area	Element		Item
From 200+876 To 202+376	202+060 TO 202+100		
	E=260160.9658	E=260158.1064	
	N=3136305.4382	N=3136265.5406	
Inspection description			
from st (202+060) to st (202+100) طبقة ردم ملسوب (-10.5) متر			

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSULTANT (xyz))	Comments by: General consultant (systra)
	- No objection, according to the attached reports and lab. results.
	- you must follow specs and design d.

INSPECTION RESULT					Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R	
Contractor Engineer						
Contractor QA\QC*	XYZ		3-12-2023	4:15	(A)	
	H.M.C		3/12/2023	2:30 PM	AWC	
GARB**						
Employers Representative	Khaled ali		28/9/2024		AWC	

UNIVERSAL INSPECTION REQUEST



مكتب أدريس مهدي
للإستشارات الهندسية



الهيئة العامة للإستشارات
والبحوث



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	شركة البعثة للخدمات الهندسية		Designer Company*	DR. Hassan Mahdy (H.M.C)
Issued by Contractor	Name	Sign	Date	REQ. NUM
	أحمد محمد	أحمد محمد	5-12-2023	31
Received by Employers Representative	UIR		C1 C2 C3 DO MM YY HH MM	
			KP SU OT	23
CODE-1	CODE-2	CODE-3	CODE-4	CODE-5

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	202+220 TO 202+300	
	E=260147.6147	E=260139.0278
	N=3136146.003	N=3136066.4661
Inspection description/		
من تسليم طبقة ردم منسوب (8-متر) from st (202+220) to st (202+300)		

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSATANT (-xyz))

Comments by: General consultant (systra)

مكتب أدريس مهدي للإستشارات الهندسية مفتوح للتدقيق	- No objection, according to the attached reports and lab. results. - you must follow specs and design dwg.
---	---

INSPECTION RESULT

INSPECTION RESULT					Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R	
Contractor Engineer	أحمد محمد	أحمد محمد				
Contractor QA/QC*	XYZ	أحمد محمد	6-12-2023	10:30	(A)	
	H.M.C	أحمد محمد	5/12/2023	4:15Pm	AWC	
GARB**						
Employers Representative	Khaleel ali	Khaleel ali	23/9/2024		AWC	



UNIVERSAL INSPECTION REQUEST



مكتب أدريس مهدي
للمشاورات الهندسية



شركة السيترا للتصميم والدراسات



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	أبو عجيبة للمقاولات العامة		Designer Company*	DR .Hassan Mahdy (H.M.C)							
Issued by Contractor	Name	Sign	Date	REQ. NUM							
	وليد عيسى	وليد عيسى	7-12-2023	32							
Received by Employers Representative	[Signature]	[Signature]	UIR	C1	C2	C3	DD	MM	YY	HH	MM
				KP	SU	OT			23		
CODE-1	CODE-2	CODE-3	CODE-4	CODE-5							

EXPLANATION OF WORK TO BE INSPECTED

Area	Element		Item
From 200+876 To 202+376	202+060 TO 202+120		
	E=260160.9658 N=3136305.4382	E=260156.5571 N=3136245.6007	
Inspection description/			
من طرقة ردم ملسوب (-10) متر from st (202+060) to st (202+120)			

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSATANT.(xyz))	Comments by: General consultant (systra)
لا يوجد اعتراض على النتائج	-No objection, according to the attached reports and lab. results. -you must follow specs and design drug

INSPECTION RESULT						Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R		
Contractor Engineer	وليد عيسى	[Signature]					
Contractor QA/QC*	XYZ	[Signature]	7-12-2023	1:30	(A)		
	H.M.C	[Signature]	7/12/2023	12:15	A		
GARB**							
Employers Representative	Khaled ali	[Signature]	23/12/2024		AWC		



UNIVERSAL INSPECTION REQUEST



مكتب أمان مدي
البنية التحتية



الهيئة العامة للغذاء والدواء
Saudi Food & Drug Authority



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	أبو عجلة للمقاولات العامة		Designer Company*	DR. Hassan Mahdy (H.M.C)							
Issued by Contractor	Name	Sign	Date	REQ. NUM							
	وليد محمود		9-12-2023	33							
Received by Employers Representative	Signature	Sign	Date	C1	C2	C3	DD	MM	YY	HH	MM
				XP	SU	OT			23		
CODE-1		CODE-2		CODE-3		CODE-4		CODE-5			

EXPLANATION OF WORK TO BE INSPECTED

Area	Element		Item
From 200+876 To 202+376	202+220 TO 202+300		
	E=260147.6147 N=3136146.003	E=260139.0278 N=3136066.4661	
Inspection description/ من تسليم طبقة ردم منسوب (-7.5) متر from st (202+220) to st (202+300)			

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

Planned Inspection Date	Planned Inspection Time
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COMPLIANCE EVIDENCE Must be included as appropriate

Checklist Attached ☐	Test Results Attached ☐	Calibration Attached ☐	Other as indicated ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARBSURVEYCONSANTANT,xyz)

Comments by: General consultant (systra)

م.م. وليد محمود

- No objection, according to the attached reports and lab. results.
- you must follow specs and design

INSPECTION RESULT

INSPECTION RESULT					Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R	
Contractor Engineer	وليد محمود					
Contractor QA/QC*	XYZ	وليد محمود	9-12-2023	3:30	(A)	
	H.M.C	وليد محمود	9/12/2023	3:10	A	
GARB**						
Employers Representative	Khaled ali		23/12/2023		AWC	



UNIVERSAL INSPECTION REQUEST



مكتب أ.إ.م.م.م
للإستشارات الهندسية



الهيئة العامة للإستشارات
والبحوث



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	أبو عجيبة للمقاولات العامة		Designer Company*	DR. Hassan Mahdy (H.M.C)					
Issued by Contractor	Name	Sign	Date	REQ. NUM					
	13-12-2023	35							
Received by Employers Representative	UIR	G1	C2	C3	DD	MM	YY	HH	MM
		KP	SU	OT	13	12	23	3	00
CODE-1		CODE-2		CODE-3		CODE-4		CODE-5	

EXPLANATION OF WORK TO BE INSPECTED

Area	Element		Item
From 200+876 To 202+376	202+060 TO 202+120		
	E=260160.9658 N=3136305.4382	E=260156.5571 N=3136245.6007	
Inspection description/ منطقة ردم منسوب (9- متر from st (202+060) to st (202+120)			

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

Planned Inspection Date	Planned Inspection Time
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COMPLIANCE EVIDENCE Must be included as appropriate

Checklist Attached ☐	Test Results Attached ☐	Calibration Attached ☐	Other as indicated ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSATANT. (xyz))	Comments by: General consultant (systra)
	- No objection, according to the attached reports and lab. results. - you must follow specs and design drawings.

INSPECTION RESULT						Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R		
Contractor Engineer	أبو عجيبة	أبو عجيبة	13-12-2023	4:00	(A)		
Contractor QA/QC*	XYZ	أبو عجيبة	13-12-2023	3:00	Awc		
GARB**							
Employers Representative	Khaled ali	أبو عجيبة	23/9/2024		Awc		

UNIVERSAL INSPECTION REQUEST



مكتب أدريس مهدي
للإستشارات الهندسية



المهندسة العامة
للإستشارات الهندسية



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	أبو عجلة للمقاولات العامة		Designer Company*	DR .Hassan Mahdy (H.M.C)	
Issued by Contractor	Name	Sign	Date	REQ.NUM	
	16-12-2023	36			
Received by Employers Representative	UIR	G1 KP	G2 SU	G3 OT	DD MM YY HH MM
CODE-1	CODE-2	CODE-3	CODE-4	CODE-5	

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	E=260147.6147 N=3136146.003	E=260139.0278 N=3136066.4661
Inspection description: تسليم طبقة ردم مسلوب (-7) متر from st (202+220) to st (202+300)		

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

Planned Inspection Date	Planned Inspection Time
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COMPLIANCE EVIDENCE Must be included as appropriate

Checklist Attached ☐	Test Results Attached ☐	Calibration Attached ☐	Other as indicated ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSULTANT: (xyz))

مهندس القطار الكهربائي السريع - الخط الثاني

Comments by: General consultant (systra)

- No objection, according to the attached reports and lab. results.
- you must follow specs and design dirg.

INSPECTION RESULT

Organisation	Name	Sign	Date	Time	Approval Status	Please Tick if Not Attend
Contractor Engineer	د. محمد د. محمد				A-AWC-R	
Contractor QA/QC*	XYZ	عبد الرحمن العاصمي	16-12-2023	3:15	A	
	H.M.C	محمود علي	16/12/2023	3:00	A	
GARB**						
Employers Representative	Khaled ali		28/12/2024		Awc	

UNIVERSAL INSPECTION REQUEST



مكتب أدريس مهدي
للإستشارات الهندسية



الهيئة العامة للطرق
والبنية التحتية



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	أبو عجيبة للمقاولات العامة		Designer Company*	DR .Hassan Mahdy (H.M.C)					
Issued by Contractor	Name	Sign	Date	REQ.NUM					
	وليد فلاح	وليد فلاح	17-12-2023	37					
Received by Employers Representative	UIR	C1	C2	C3	DD	MM	YY	HH	MM
CODE-1		CODE-2		CODE-3		CODE-4		CODE-5	

EXPLANATION OF WORK TO BE INSPECTED

Area	Element		Item
From 200+876 To 202+376	202+060 TO 202+120		
	E=260160.9658	E=260156.5571	
	N=3136305.4382	N=3136245.6007	
Inspection description:			
من (202+060) إلى (202+120) طبقة ردم ملسوب (8.5) متر			

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by (GARB SURVEY CONSULTANT xyz)	Comments by: General consultant (systra)
استاذ المهندس مستوى التفتيش الكفؤ إلى الحد -315	-No objection, according to the attached reports and lab. results. -you must follow specs and design dwg

INSPECTION RESULT					Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R	
Contractor Engineer	وليد فلاح	وليد فلاح				تزامنا مع العمل
Contractor QA/QC*	XYZ		17-12-2023	13:00	A	OK
	H.M.C	كروان محمد	17-12-2023	11:00	Amc	OK
GARB**						
Employers Representative	Khaled ali		23/12/2024		Amc	

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	أبو عجلة للمقاولات العامة	Designer Company*	DR .Hassan Mahdy (H.M.C)				
Issued by Contractor	Name	Sign	Date				
	وليد محمود محمد		20-12-2023				
Received by Employers Representative		REQ.NUM	39				
C1	C2	C3	DD	MM	YY	HH	MM
	KP	SU	OT			23	

CODE-1	CODE-2	CODE-3	CODE-4	CODE-5
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EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	202+060 TO 202+120	
	E=260160.9658 N=3136305.4382	E=260156.5571 N=3136245.6007
Inspection description/		
من (8-) متر from st (202+060) to st (202+120) طبقة ردم منسوب		

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSATANT.(xyz))

Comments by: General consultant (systra)

تمت المعاينة وفقاً للمواصفات
والمواصفات الفنية
والمواصفات الهندسية
والمواصفات الإدارية

- No objection, according to the attached reports and Lab. results.
- You must follow specs and design draw

INSPECTION RESULT

Organisation	Name	Sign	Date	Time	Approval Status	Please Tick if Not Attend
Contractor Engineer	وليد محمود محمد				A-AWC-R	
Contractor QA/QC*	XYZ		20-12-2023	3:40	A	
	H.M.C		20-12-2023	1:45	A	
GARB**						
Employers Representative	Khaled ali		23/9/2024		A	

UNIVERSAL INSPECTION REQUEST



مكتب أدريس مهدي
للإستشارات الهندسية



المكتب الهندسي للإستشارات



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	أبو عجيبة للمقاولات العامة	Designer Company*	DR .Hassan Mahdy (H.M.C)															
Issued by Contractor	Name Sign 21-12-2023	Date	REQ.NUM 40															
Received by Employers Representative	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>KP</td> <td>SU</td> <td>OT</td> <td>21</td> <td>12</td> <td>23</td> <td>11</td> <td>30</td> </tr> </table>	C1	C2	C3	DD	MM	YY	HH	MM	KP	SU	OT	21	12	23	11	30
C1	C2	C3	DD	MM	YY	HH	MM											
KP	SU	OT	21	12	23	11	30											
CODE-1	CODE-2	CODE-3	CODE-4															
CODE-5	CODE-6	CODE-7	CODE-8															

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	202+220 TO 202+300	
	E=260147.6147 N=3136146.003	E=260139.0278 N=3136066.4661
Inspection description: منسوب (6-متر) تسليم طبقة ردم منسوب (202+220) إلى (202+300)		

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSULTANT: xyz)	Comments by: General consultant (systra)
	- No objection, according to the attached reports and lab. results. - you must follow specs and design d.

INSPECTION RESULT					Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R	
Contractor Engineer	وليد محمد	وليد محمد				
Contractor QA/QC*	XYZ	عبد الرحمن العرابي	21-12-2023	11:00	A	
	H.M.C	محمد بن عبد الله العرابي	21/12/23	11:30	A	
GARB**						
Employers Representative	Khaled ali	كhaled ali	23/12/2023		AWC	

UNIVERSAL INSPECTION REQUEST



مكتب أ.إ.ص.م.ه.
للإشراف الهندسية



الهيئة العامة للطرق
والمواصلات



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	أبو عجيبة للمقاولات العامة		Designer Company*	DR .Hassan Mahdy (H.M.C)																
Issued by Contractor	Name	Sign	Date	REQ.NUM																
	وليد محمود محمد		23-12-2023	41																
Received by Employers Representative		Sign	<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>KP</td> <td>SU</td> <td>OT</td> <td></td> <td></td> <td>23</td> <td></td> <td></td> </tr> </table>		C1	C2	C3	DD	MM	YY	HH	MM	KP	SU	OT			23		
			C1	C2	C3	DD	MM	YY	HH	MM										
KP	SU	OT			23															
CODE-1	CODE-2	CODE-3	CODE-4	CODE-5																

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	202+220 TO 202+300	
	E=260147.6147	E=260139.0278
	N=3136146.003	N=3136066.4661
<u>Inspection description</u> from st (202+220) to st (202+300) تسليم طبقة ردم ملسوب (-5.5) متر		

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSATANT.(xyz))	Comments by: General consultant (systra)
	- No objection, according to the attached reports and lab. results. - you must follow specs and design dr.

INSPECTION RESULT					Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R	
Contractor Engineer	وليد محمود محمد					
Contractor QA/QC*	XYZ		23/12/2023	1:00	A	
	H.M.C		23/12/2023	12:00	A	
GARB**						
Employers Representative	Khaled ali		23/12/2024		AWC	

UNIVERSAL INSPECTION REQUEST



مكتب أدريس مهدي
للإستشارات الهندسية



الهيئة العامة للإستثمار
SAGIA



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	DR. Hassan Mahdy (H.M.C)	Designer Company*	DR. Hassan Mahdy (H.M.C)
Issued by Contractor	Name: وليد محمود Sign: [Signature] Date: 23-12-2023	REQ.NUM	42
Received by Employers Representative	Code: C1 C2 C3 DD MM YY HH MM KP SU OT 23	CODE-1	CODE-2

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	201+920 TO 202+000 E=260168.4582 N=3136445.233	E=260164.6561 N=3136365.3242
Inspection description: تشغيل قاع إحلال from st (201+920) to st (202+000)		

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

Planned Inspection Date	Planned Inspection Time
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COMPLIANCE EVIDENCE Must be included as appropriate

Checklist Attached ☐	Test Results Attached ☐	Calibration Attached ☐	Other as indicated ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSATANT) (xyz)	Comments by: General consultant (systra)
تم التحقق من المستويات والارتفاعات فقط بواسطة XYZ والمسئولية الخاصة بهم.	- Levels and coordinates were checked only by XYZ and under their own responsibility - This work was checked only by XYZ and - you must follow specs and design H.M.C - you must follow specs and design H.M.C

INSPECTION RESULT

Organisation	Name	Sign	Date	Time	Approval Status	Please Tick if Not Attend
Contractor Engineer	وليد محمود	[Signature]			A-AWC-R	
Contractor QA/QC*	XYZ	[Signature]	23/12/2023	12:00	A	
	H.M.C	[Signature]	23/12/2023	11:00	A	
GARB**						
Employers Representative	Khaled ali	[Signature]	23/9/2024			

UNIVERSAL INSPECTION REQUEST



مكتب أدريس مهدي
للمستشارات الهندسية



الهيئة العامة للإعانة



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	أبو عجيبة للمقاولات العامة	Designer Company*	DR .Hassan Mahdy (H.M.C)																
Issued by Contractor	Name أبو عجيبة للمقاولات العامة Sign [Signature]	Date	REQ.NUM																
Received by Employers Representative		23-12-2023	43																
		<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>KP</td> <td>SU</td> <td>OT</td> <td>23</td> <td>12</td> <td>23</td> <td></td> <td></td> </tr> </table>	C1	C2	C3	DD	MM	YY	HH	MM	KP	SU	OT	23	12	23			
C1	C2	C3	DD	MM	YY	HH	MM												
KP	SU	OT	23	12	23														
CODE-1	CODE-2	CODE-3	CODE-4	CODE-5															

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	202+060 TO 202+120	
	E=260160.9658 N=3136305.4382	E=260156.5571 N=3136245.6007
Inspection description/ منسوب (7.5-) متر from st (202+060) to st (202+120)		

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

Planned Inspection Date	Planned Inspection Time

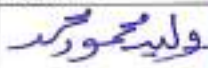
COMPLIANCE EVIDENCE Must be Included as appropriate

Checklist Attached ☐	Test Results Attached ☐	Calibration Attached ☐	Other as indicated ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSULTANT. (xyz)) [Signature]	Comments by: General consultant (systra) - No objection, according to the attached reports and lab. results. - you must follow specs and design draw
---	--

INSPECTION RESULT

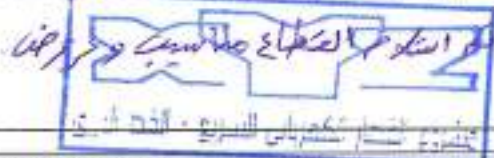
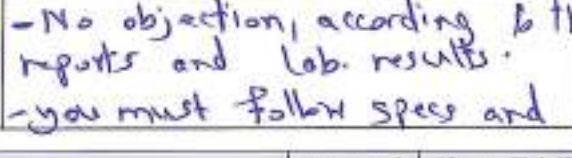
INSPECTION RESULT					Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R	
Contractor Engineer	أبو عجيبة للمقاولات العامة	[Signature]				
Contractor QA/QC*	XYZ H.M.C	[Signature]	23-12-2023	4:30	A AWC	
GARB**						
Employers Representative	Khaled Ali	[Signature]	23/12/2023		AWC	

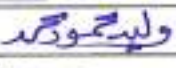
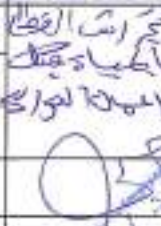
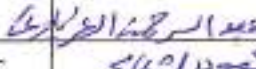
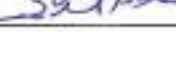
RECEIPT of NOTIFICATION - Minimum Notice Period not less than 24 Hours											
The Work described below will be complete and ready for inspection at planned time shown											
Contractor Company					Designer Company*	DR. Hassan Mahdy (H.M.C)					
Issued by Contractor	Name	Sign	Date	REQ. NUM							
			25-12-2023	44							
Received by Employers Representative				C1	C2	C3	DO	MM	YY	HH	MM
				KP	SU	OT			23		
CODE-1		CODE-2		CODE-3		CODE-4		CODE-5			

EXPLANATION OF WORK TO BE INSPECTED		
Area	Element	Item
From 200+876 To 202+376	202+060 TO 202+120	
	E=260160.9658 N=3136305.4382 E=260156.5571 N=3136245.6007	
<u>Inspection description:</u> من st (202+060) to st (202+120) طبقة ردم مملووب (-7) متر		

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARBSURVEYCONSANTANT.: xyz) 	Comments by: General consultant (systra) 
--	--

INSPECTION RESULT						Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R		
Contractor Engineer	وليد محمود						
Contractor QA/QC*	XYZ		25-12-2023	4:13	A		
	H.M.C		25-12-2023	4:10	AWC		
GARB**							
Employers Representative	Khaled ali		23/9/2024		AWC		

UNIVERSAL INSPECTION REQUEST



مكتب أ.إ.م.م.م
للإستشارات الهندسية



الهيئة العامة للإستشارات
والبحوث



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	DR. Hassan Mahdy (H.M.C)	Designer Company*	DR. Hassan Mahdy (H.M.C)																
Issued by Contractor	Name: <u>وليد محمود</u> Sign: <u>[Signature]</u> Date: 27-12-2023	REQ. NUM	45																
Received by Employers Representative	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>KP</td> <td>SU</td> <td>OT</td> <td></td> <td></td> <td>TT</td> <td></td> <td></td> </tr> </table>	C1	C2	C3	DD	MM	YY	HH	MM	KP	SU	OT			TT			
C1	C2	C3	DD	MM	YY	HH	MM												
KP	SU	OT			TT														
CODE-1	CODE-2	CODE-3	CODE-4																

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	202+220 TO 202+300	
	E=260147.6147 N=3136146.003	E=260139.0278 N=3136066.4661
Inspection description /		
من تسليم طبقة ردم منسوب (-5) متر from st (202+220) to st (202+300)		

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSALTANT (xyz))	Comments by: General consultant (systra)
<u>[Signature]</u>	-No objection, according to the attached reports and lab results.
	-you must follow specs and design dr

INSPECTION RESULT					Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R	
Contractor Engineer	<u>وليد محمود</u>	<u>[Signature]</u>				
Contractor QA/QC*	XYZ	<u>[Signature]</u>	28-12-2023	11:00	A	
	H.M.C	<u>[Signature]</u>	27-12-2023	4:40	A	
GARB**						
Employers Representative	<u>Khaled Ali</u>	<u>[Signature]</u>	23/9/2024		ANC	

UNIVERSAL INSPECTION REQUEST



مكتب أديسن مهندسي
الاستشارات الهندسية



الهيئة العامة للإستثمار



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	أيم جلوبل للمقاولات العامة		Designer Company*	DR .Hassan Mahdy (H.M.C)						
Issued by Contractor	Name	Sign	Date	REQ.NUM						
	وليد محمود	[Signature]	28-12-2023	46						
Received by Employers Representative		[Signature]	C1	C2	C3	DD	MM	YY	HH	MM
			KP	SU	OT				23	
CODE-1	CODE-2	CODE-3	CODE-4	CODE-5						

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	201+980	
	E=260165.727 N=3136385.3	
Inspection description: منطقة ردم منسوب (-14) متر from st (201+980)		

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

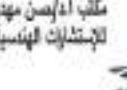
Checklist Attached ☐	Test Results Attached ☐	Calibration Attached ☐	Other as indicated ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSULTANT (xyz))	Comments by: General consultant (systra)
[Signature]	- No objection, according to the attached reports and lab. results. you must follow spec and design dwn

INSPECTION RESULT					Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R	
Contractor Engineer	وليد محمود	[Signature]				
Contractor QA/QC*	XYZ	[Signature]	28-12-2023	12:00	A	[Signature]
	H.M.C	[Signature]	28-12-2023	11:00		
GARB**						
Employers Representative	Khaled Ali	[Signature]	23/9/2024		ANC	

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

Name

Designer Company*

Date

DR .Hassan Mahdy
(H.M.C)

28-12-2023

Issued by Contractor

Sign

REQ.NUM

47

Received by Employers Representative

Sign

C-1 C-2 C-3 DO MM YY HH MM

KP SU OT 23

EXPLANATION OF WORK TO BE INSPECTED

Area

Element

Item

From 200+876 To 202+376

202+060 TO 202+120
E=260160.9658
N=3136305.4382

E=260156.5571
N=3136245.6007

Inspection description/

from st (202+060) to st (202+120) طبقة ردم منسوب (-6.5) متر

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

Drawing Reference

ITP Reference

MS Reference

Comments by: (GARB SURVEY CONSATANT-xyz)

Comments by: General consultant (systra)

No objection, according to the attached reports and lab. results.

you must follow specs and design dng.

INSPECTION RESULT

Approval Status

Please Tick if Not Attend

Organisation

Name

Sign

Date

Time

A-AWC-R

Contractor Engineer

XYZ

H.M.C

28-12-2023

13:00

A

GARB**

Employers Representative

23/9/2024

Ame



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	157537 مكتب المهندس للإستشارات العامة	Designer Company*	DR .Hassan Mahdy (H.M.C)																
Issued by Contractor	Name وليد محجور محمد	Sign 	Date 2-1-2024																
Received by Employers Representative			REQ.NUM 48																
		<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>IP</td> <td>SU</td> <td>OT</td> <td></td> <td></td> <td>24</td> <td></td> <td></td> </tr> </table>	C1	C2	C3	DD	MM	YY	HH	MM	IP	SU	OT			24			
C1	C2	C3	DD	MM	YY	HH	MM												
IP	SU	OT			24														

CODE-1

CODE-2

CODE-3

CODE-4

CODE-5

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	202+220 TO 202+300	
	E=260147.6147 N=3136146.003	E=260139.0278 N=3136066.4661
Inspection description/ from st (202+220) to st (202+300) تسليم طبقة ردم منسوب (4.5) متر		

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSATANT (xyz))

Comments by: General consultant (systra)

مستوفى القياسات للكميات التسليم - القياسات

-No objection, according to the attached reports and lab. results.

-you must follow specs and design drawings

INSPECTION RESULT

INSPECTION RESULT					Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R	
Contractor Engineer	وليد محجور محمد					
Contractor QA/QC*	XYZ H.M.C		2-1-2024	10:40	A	
GARB**						
Employers Representative	Khaled ali		23/1/2024		AWC	

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			Designer Company*	DR. Hassan Mahdy (H.M.C)																
Issued by Contractor	Name	Sign	Date	REQ. NUM																
			2-1-2024	49																
Received by Employers Representative			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>KP</td> <td>SU</td> <td>OT</td> <td></td> <td></td> <td>24</td> <td></td> <td></td> </tr> </table>	C1	C2	C3	DD	MM	YY	HH	MM	KP	SU	OT			24		
C1	C2	C3	DD	MM	YY	HH	MM													
KP	SU	OT			24															
CODE-1	CODE-2	CODE-3	CODE-4	CODE-5																

EXPLANATION OF WORK TO BE INSPECTED

Area	Element		Item
From 200+876 To 202+376	202+060 TO 202+120		
	E=260160.9658 N=3136305.4382	E=260156.5571 N=3136245.6007	
Inspection description			
from st (202+060) to st (202+120) طبقة ردم منسوب (-6) متر			

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARBSURVEYCONSANTANT.(xyz))

Comments by: General consultant (systra)

- No objection, according to the attached reports and lab. results

- you must follow specs and design drawings

INSPECTION RESULT

INSPECTION RESULT						Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time		A-AWC-R	
Contractor Engineer	وليد بن محمد	وليد بن محمد					
Contractor QA/QC*	XYZ	عبدالله بن محمد	2-1-2024	11:40		A	
	H.M.C	محمد بن علي	2-1-2024	11:50		AWC	
GARB**							
Employers Representative	Khaleed ali	Khaleed ali	23/1/2024			AWC	

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	شركة المهندسين مهدي للإستشارات العامة	Designer Company*	DR .Hassan Mahdy (H.M.C)																
Issued by Contractor	Name وليد محمور	Sign 	Date 2-1-2024																
Received by Employers Representative	UIR	REQ NUM 50																	
		<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>KP</td> <td>SU</td> <td>OT</td> <td></td> <td></td> <td>24</td> <td></td> <td></td> </tr> </table>	C1	C2	C3	DD	MM	YY	HH	MM	KP	SU	OT			24			
C1	C2	C3	DD	MM	YY	HH	MM												
KP	SU	OT			24														
CODE-1	CODE-2	CODE-3	CODE-4	CODE-5															

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	201+960 TO 202+000	
	E=260166.717 N=3136405.271	E=260164.6561 N=3136365.1247
<u>Inspection description</u> from st (201+960) to st (202+000) طبقة ردم منسوب (-13.5) متر		

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSATANT. (xyz)) Walid Mahmur مهندس استشاري - الهندسة المدنية	Comments by: General consultant (systra) -No objection, according to the attached reports and lab. results. -you must follow specs and design dr
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INSPECTION RESULT					Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R	
Contractor Engineer	وليد محمور					
Contractor QA\QC*	XYZ	عبد الرحمن الشرايبي	2-1-2024	11:15	A	
	H.M.C	محمود محمد	2-1-2024	11:00	AUC	
GARB**						
Employers Representative	Khaled ali		23/9/2024		AUC	

UNIVERSAL INSPECTION REQUEST



مكتب أدريس مهدي
للإستشارات الهندسية



المهنة العامة الإستشارية



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	أبو عجيبة للمقاولات العامة		Designer Company*	DR .Hassan Mahdy (H.M.C)							
Issued by Contractor	Name	Sign	Date	REQ.NUM							
	[Signature]		6-1-2024	51							
Received by Employers Representative	[Signature]	[Signature]	UIR	C1	C2	C3	DD	MM	YY	HH	MM
				KP	SU	OT					20
CODE-1		CODE-2		CODE-3		CODE-4		CODE-5			

EXPLANATION OF WORK TO BE INSPECTED

Area	Element		Item
From 200+876 To 202+376	201+960 TO 202+000		
	E=260166.717 N=3136405.271	E=260164.6561 N=3136365.3242	
<u>Inspection description</u>			
from st (201+960) to st (202+000) طبقه ردم منسوب (-13) متر			

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: [GARB SURVEY CONSATANT. (xyz)]	Comments by: General consultant (systra)
[Signature]	- No objection, according to the attached reports and Lab. results.
[Signature]	- you must follow specs and design drag

INSPECTION RESULT

Organisation	Name	Sign	Date	Time	Approval Status	Please Tick if Not Attend
Contractor Engineer	وليد محمدي	[Signature]				
Contractor QA/QC*	XYZ	عبد الرحمن العرابي	6-1-2024	4:20	A	
	H.M.C	محمود عولمة	6/1/2023	4:15	AWC	
GARB**						
Employers Representative	Khaled ali	[Signature]	29/9/2024		AWC	

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	أبو عجيله للمقاولات العامة		Designer Company*	DR .Hassan Mahdy (H.M.C)						
Issued by Contractor	Name	Sign	Date	REQ.NUM						
			6-1-2024	52						
Received by Employers Representative		UIR	C1	C2	C3	DD	MM	YY	HH	MM
			KP	SU	OT				24	
CODE-1	CODE-2	CODE-3	CODE-4	CODE-5						

EXPLANATION OF WORK TO BE INSPECTED

Area	Element		Item
From 200+876 To 202+376	202+060 TO 202+120		
	E=260160.9658 N=3136305.4382	E=260156.5571 N=3136245.6007	
Inspection description/			
from st (202+060) to st (202+120) طبقة ردم منسوب (5.5) متر			

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSATANT (xyz))	Comments by: General consultant (systra)
	- No objection, according to the attached reports and lab results. - you must follow spec and design

INSPECTION RESULT

					Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R	
Contractor Engineer						
Contractor QA/QC*	XYZ		6-1-2024	5:00	A	
	H.M.C		6/1/2024	4:40	Awc	
GARB**						
Employers Representative	Khaled ali		23/9/2024		Anrc	

UNIVERSAL INSPECTION REQUEST



مكتب أدريس مهدي
للإشراف الهندسية



شركة القوسية للإنشاءات



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	إي. عجيبة للمقاولات العامة 157577	Designer Company*	DR. Hassan Mahdy (H.M.C)						
Issued by Contractor	Name: Sign:	Date	10-1-2024						
Received by Employers Representative	UIR	REQ.NUM	53						
		C1	C2	C3	DD	MM	YY	HH	MM
		KP	SU	OT			28		
CODE-1	CODE-2	CODE-3	CODE-4	CODE-5					

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	202+060 TO 202+120	
	E=260160.9658 N=3136305.4382	E=260156.5571 N=3136245.6007
Inspection description: من (202+060) to st (202+120) طبقة ردم متسوب (-5) متر		

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

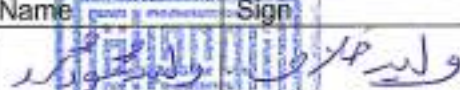
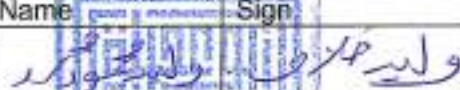
Checklist Attached ☐	Test Results Attached ☐	Calibration Attached ☐	Other as indicated ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSALTANT. xyz)	Comments by: General consultant (systra)
تم استلام القسط من أرضية ودراسات تسوية القسط الكهربائي السريع - القسط الثاني	-No objection, according to the attached reports and lab. results. -you must follow specs and design dwg

INSPECTION RESULT					Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R	
Contractor Engineer	وليد الحويهد	وليد حواف				
Contractor QA/QC*	XYZ	عبد الرحمن العرياني	10-1-2024	12:30	A	
	H.M.C	عبد الله العرياني	10-1-2024	12:00	A	
GARB**						
Employers Representative	Khaled chi		23/9/2024		Awc	

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	أبو عجلة للمقاولات العامة 157337	Designer Company*	DR .Hassan Mahdy (H.M.C)
Issued by Contractor	Name:  Sign: 	Date	REQ.NUM
Received by Employers Representative	UIR	10-1-2024	54
		C1 C2 C3 DD MM YY HH MM	
		KP SU OT	23
CODE-1	CODE-2	CODE-3	CODE-4
			CODE-5

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	202+300 TO 202+376	
	E=260139.0278 N=3136066.4661	E=260129.6912 N=3135991.0324
Inspection description/		
from st (202+300) to st (202+376) تشغيل قاع إحلال		

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

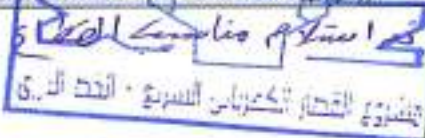
Planned Inspection Date	Planned Inspection Time

COMPLIANCE EVIDENCE Must be included as appropriate

Checklist Attached ☐	Test Results Attached ☐	Calibration Attached ☐	Other as indicated ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSULTANT (xyz))

Comments by: General consultant (systra)

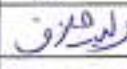
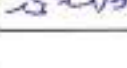


- levels and coordinates were checked only by xyz and under their own responsibility

- you must follow specs and designing and geo-technical report.

- This work was inspected only by xyz and H.M.C

INSPECTION RESULT

Organisation	Name	Sign	Date	Time	Approval Status	Please Tick if Not Attend
Contractor Engineer	وليد محمود				A-AWC-R	
Contractor QA/QC*	XYZ		10-1-2024	10:30	A	
	H.M.C		10-1-2024	10:30	AWC	
GARB**						
Employers Representative	Khaled ali		23/9/2024			

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	أبو عجلة للمقاولات العامة	Designer Company*	DR .Hassan Mahdy (H.M.C)
Issued by Contractor	Name	Sign	Date
	15-1-2024		REQ. NUM
Received by Employers Representative	UIR	C1	C2
		C3	DD
MM	YY	HH	MM

CODE-3

CODE-2

CODE-3

CODE-4

CODE-5

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	202+300 TO 202+340	
	E=260139.0278	E=260134.2574
	N=3136066.4661	N=3136026.7517
Inspection description/		
منسوب (8.5-) متر from st (202+300) to st (202+340)		

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSATANT - (xyz))	Comments by: General consultant (systra)
تم استلام المخطط من مهندس مستشار المشاورات الهندسية - أ.د. حسن مهدي	-you must follow spec and design drug- -you must do leveling and lining the compacted side slope of filling layer

INSPECTION RESULT					Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R	
Contractor Engineer	علي محمد	علي محمد	16-1-2024	8:30	A	
Contractor QA/QC*	XYZ	عبد الرحمن العزبان	15/1/2024	4:30pm	A	
GARB**						
Employers Representative	Khaled ali	كhaled ali	26/1/2024		AWC	

UNIVERSAL INSPECTION REQUEST



مكتب أ.إ.ص.ن مهدي
للإستشارات الهندسية



الهيئة العامة للإستشارات
SYSTRA



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	أبو عجلة للمقاولات العامة	Designer Company*	DR .Hassan Mahdy (H.M.C)						
Issued by Contractor	Name:  Sign: 	Date	REQ. NUM						
Received by Employers Representative	UIR	15-1-2024	56						
		C1	C2	C3	DD	MM	YY	HH	MM
		KP	SU	OT			21		
CODE-1	CODE-2	CODE-3	CODE-4	CODE-5					

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	202+220 TO 202+300	
	E=260147.6147 N=3136146.003	E=260139.0278 N=3136066.4661
Inspection description:		
تسليم طبقة ردم منسوب (4) متر from st (202+220) to st (202+300)		

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 ☐
Drawing Reference	ITP Reference	MS Reference	

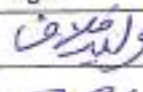
Comments by: (GARB SURVEY CONSANTANT.(xyz))

Comments by: General consultant (systra)



-you must follow specs and design by
-you must do leveling and lining
the compacted side slope of filling layer

INSPECTION RESULT

INSPECTION RESULT					Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R	
Contractor Engineer	وليد محمود محمد		15-1-2024			
Contractor QA/QC*	XYZ	عبد الرحمن الزمراني	16-1-2024	9:18	A	
	H.M.C	محمد علي	15/1/2024	5:10	A	
GARB**						
Employers Representative	Khaled ali		15/1/2024		AWC	



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	أبو عجيبة للمقاولات العامة	Designer Company*	DR .Hassan Mahdy (H.M.C)
Issued by Contractor	Name [Signature] Sign [Signature]	Date	REQ.NUM 57
Received by Employers Representative	UIR	16-1-2024	
		C1 KP	C2 SU
		C3 OT	DD
		MM	YY
		HH	MM
		24	
CODE-1	CODE-2	CODE-3	CODE-4
			CODE-5

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	202+060 TO 202+120	
	E=260160.9658 N=3136305.4382	E=260156.5571 N=3136245.6007
Inspection description/		
منطقة ردم منسوب (-4.5) متر from st (202+060) to st (202+120)		

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSULTANT-xyz)	Comments by: General consultant (systra)
 مشروع القمم الكبريتات السريع - القمم الثاني	-you must follow specs and design durg. -you must do landing and lining the compacted side slope of filling layer

INSPECTION RESULT					Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R	
Contractor Engineer	وليد عمار	[Signature]				
Contractor QA\QC*	XYZ	[Signature]	16-1-2024	3:30	A	
	H.M.C	[Signature]	16/1/24	3:00	AWC	
GARB**						
Employers Representative	Khaled ali	[Signature]	16/1/2024		AWC	

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	أبو عجيله للمقاولات العامة	Designer Company*	DR .Hassan Mahdy (H.M.C)															
Issued by Contractor	Name 157537 Sign وليد خلافة	Date 17-1-2024	REQ.NUM 58															
Received by Employers Representative	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>KP</td> <td>SU</td> <td>OT</td> <td>17</td> <td>1</td> <td>24</td> <td>4</td> <td>00</td> </tr> </table>	C1	C2	C3	DD	MM	YY	HH	MM	KP	SU	OT	17	1	24	4	00
C1	C2	C3	DD	MM	YY	HH	MM											
KP	SU	OT	17	1	24	4	00											
CODE-1	CODE-2	CODE-3	CODE-4															
CODE-5	CODE-6	CODE-7	CODE-8															

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	202+220 TO 202+300 E=260147.6147 N=3136146.003	E=260139.0278 N=3136066.4661
Inspection description/ from st (202+220) to st (202+300) تسليم طبقة ردم منسوب (3.5) متر		

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: GARB SURVEY CONSATANT (xyz)	Comments by: General consultant (systra)
تم اكتشاف خلل في التسليم في المنطقة المذكورة في المخطط - الفتح 10.5	-you must follow specs and design dng -you must do leveling and lining the compacted side slope & filling layer

INSPECTION RESULT					Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R	
Contractor Engineer	وليد خلافة	وليد خلافة				
Contractor QA/QC*	XYZ	عبد الرحمن العرابي	17-1-2024	5:10	A	
	H.M.C	عبد الرحمن العرابي	17/1/2024	4:00	A	
GARB**						
Employers Representative	Khaled Ali	Khaled Ali	17/1/2024		AWC	

UNIVERSAL INSPECTION REQUEST



مكتب أديان مهدي
للإستشارات الهندسية



الهيئة العامة للإستشارات
والبحوث



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	أبو عجيبة للمقاولات العامة	Designer Company*	DR .Hassan Mahdy (H.M.C)														
Issued by Contractor	Name	Sign	Date														
			20-1-2024														
Received by Employers Representative		REQ.NUM	59														
		<table border="1"> <tr> <td>C1</td> <td>C2</td> <td>C3</td> <td>DO</td> <td>MM</td> <td>YY</td> <td>HH</td> <td>MM</td> </tr> <tr> <td>KP</td> <td>SU</td> <td>OT</td> <td></td> <td></td> <td>24</td> <td></td> <td></td> </tr> </table>		C1	C2	C3	DO	MM	YY	HH	MM	KP	SU	OT			24
C1	C2	C3	DO	MM	YY	HH	MM										
KP	SU	OT			24												
CODE-1	CODE-2	CODE-3	CODE-4														
CODE-5																	

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	202+300 TO 202+360	
	E=260139.0278 N=3136066.4661	E=260131.7531 N=3136006.9091
Inspection description		
منسوب (8-متر) from st (202+300) to st (202+360) تسليم طبقة ردم منسوب		

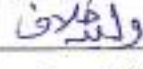
INSPECTION DETAILS The Following will be ready at the Planned Inspection Time

Planned Inspection Date	Planned Inspection Time

COMPLIANCE EVIDENCE Must be included as appropriate

Checklist Attached ☐	Test Results Attached ☐	Calibration Attached ☐	Other as indicated ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: GARB SURVEY CONSATANT. (xyz)	Comments by: General consultant (systra)
	- you must follow specs and design dng. - you must do leveling and Cinning the compacted side slope of filling layer

INSPECTION RESULT					Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R	
Contractor Engineer	علي محمد					
Contractor QA/QC*	XYZ	عبد الرحمن الزباري	20+2024	10:00	A	
	H.M.C	محمود علي	20/1/2024	9:00	A	
GARB**						
Employers Representative	Khaled ali		20/1/2024		Amc	

UNIVERSAL INSPECTION REQUEST



مكتب أد/حسن مهدي
للإستشارات الهندسية



الهيئة العامة للإستشارات
والبحوث



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	أبو عجلة للمقاولات العامة	Designer Company*	DR .Hassan Mahdy (H.M.C)
Issued by Contractor	Name:  Sign: 	Date	REQ.NUM
Received by Employers Representative	UIR	18-1-2024	60
		C1 C2 C3 DD MM YY HH MM	
		KP SU OT	24
CODE-1	CODE-2	CODE-3	CODE-4
			CODE-5

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	201+920 TO 202+000	
	E=260168.4582 N=3136445.233	E=260164.6561 N=3136365.3242
Inspection description:		
منسوب (12.5-) متر from st (201+920) to st (202+000)		

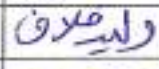
INSPECTION DETAILS The Following will be ready at the Planned Inspection Time

Planned Inspection Date	Planned Inspection Time

COMPLIANCE EVIDENCE Must be Included as appropriate

Checklist Attached ☐	Test Results Attached ☐	Calibration Attached ☐	Other as indicated ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSATANT (xyz))	Comments by: General consultant (systra)
	- you must follow specs and design dng - you must do leveling and lining - the compacted side slope of filling layer

INSPECTION RESULT					Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R	
Contractor Engineer	علي محمد					
Contractor QA/QC*	XYZ	علي محمد	20-1-2024	11:15	A	
	H.M.C	علي محمد	20-1-2024	3:45	A	
GARB**						
Employers Representative	Khaled ali		20/1/2024		Amrc	

UNIVERSAL INSPECTION REQUEST



مكتب أ.د/حسن مهدي
للإستشارات الهندسية



الهيئة العامة للإستشارات
والبحوث الهندسية



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	أبو عجلة للمقاولات العامة 157537	Designer Company*	DR. Hassan Mahdy (H.M.C)
Issued by Contractor	Name: Sign:	Date	REQ.NUM
Received by Employers Representative	UIR	18-1-2024	61
		C1 C2 C3 DO MM YY HH MM	
		KP SU OT	234
CODE-1	CODE-2	CODE-3	CODE-4
			CODE-5

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	202+020 TO 202+060	
	E=260163.5058 N=3136345.3573	E=260160.9658 N=3136305.4382
Inspection description/		
منسوب (12.5-) متر from st (202+020) to st (202+060)		

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSULTANT: xyz)	Comments by: General consultant (systra)
	- you must follow specs and design dwg - you must do leveling and lining the compacted side slope of filling layer

INSPECTION RESULT

INSPECTION RESULT					Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R	
Contractor Engineer	ر.ب. محمد حور					
Contractor QA/QC*	XYZ		21-1-2024	5:15	A	
	H.M.C		21-1-2024	5:00	A	
GARB**						
Employers Representative	Ali K		20/1/2024		AWC	

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	أبو عجلة للمقاولات العامة		Designer Company*	DR .Hassan Mahdy (H.M.C)						
Issued by Contractor	Name	Sign	Date	REQ. NUM						
	[Signature]		21-1-2024	62						
Received by Employers Representative	[Signature]	UIR	C1	C2	C3	DD	MM	YY	HH	MM
			KP	SU	OT					24

CODE-1

CODE-2

CODE-3

CODE-4

CODE-5

EXPLANATION OF WORK TO BE INSPECTED

Area	Element		Item
From 200+876 To 202+376	202+300 TO 202+376		
	E=260139.0278	E=260129.6912	
	N=3136066.4661	N=3135991.0324	
Inspection description/			
منسوب (7.5) متر from st (202+300) to st (202+376) تسليم طبقة ردم منسوب			

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSATANT.(xyz))

Comments by: General consultant (systra)

	-you must follow specs and design dng -you must do leveling and lining the compacted side slope & filling layer
--	---

INSPECTION RESULT

INSPECTION RESULT					Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R	
Contractor Engineer	وليد محمود	[Signature]				
Contractor QA/QC*	XYZ	عبد الرحمن الابرار	21-1-2024	5:13	A	
	H.M.C	شودا شادي	21-1-2024	5:28	A	
GARB**						
Employers Representative	Khaled ali	[Signature]	21/1/2024		A	

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	أبو عجيبة للمقاولات العامة 157537	Designer Company*	DR .Hassan Mahdy (H.M.C)															
Issued by Contractor	Name [Signature]	Date	22-1-2024															
Received by Employers Representative	Sign [Signature]	REQ.NUM	63															
Received by Employers Representative	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>KP</td> <td>SU</td> <td>OT</td> <td></td> <td></td> <td>20</td> <td></td> <td></td> </tr> </table>	C1	C2	C3	DD	MM	YY	HH	MM	KP	SU	OT			20		
C1	C2	C3	DD	MM	YY	HH	MM											
KP	SU	OT			20													
CODE-1	CODE-2	CODE-3	CODE-4															
CODE-5																		

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	201+920 TO 202+040	
	E=260168.4582 N=3136445.233	E=260162.2757 N=3136325.3952
Inspection description[طبقة ردم منسوب (12-) متر from st (201+920) to st (202+040)		

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSATANT. (xyz))	Comments by: General consultant (systra)
	-you must follow specs and design dw -you must do leveling and lining the compacted side slope of filling layer

INSPECTION RESULT					Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R	
Contractor Engineer	علي محمد الخياط	[Signature]	23-1-2024	9:00	A	
Contractor QA/QC*	H.M.C	[Signature]	22-1-2024	5:15	AWC	
GARB**						
Employers Representative	Khaled al	[Signature]	23/1/2024		AWC	

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	أبو عجيبة للمقاولات العامة		Designer Company*	DR .Hassan Mahdy (H.M.C)						
Issued by Contractor	Name	Sign	Date	REQ.NUM						
	وليد محمود	وليد علاف	27-1-2024	65						
Received by Employers Representative		UIR	C1	C2	C3	DD	MM	YY	HH	MM
			KP	SU	OT			23		
CODE-1		CODE-2		CODE-3		CODE-4		CODE-5		

EXPLANATION OF WORK TO BE INSPECTED

Area	Element		Item
From 200+876 To 202+376	201+920 TO 202+060		
	E=260168.4582	E=260160.9658	
	N=3136445.233	N=3136305.4382	
Inspection description/			
من 200+876 إلى 202+376 من st (201+920) إلى st (202+060) طبقة ردم منسوب (-11.5) متر			

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARBSURVEYCONSANTANT.(xyz))

Comments by: General consultant (systra)



-you must follow specs and design dng
-you must do leveling and lining
the compacted sideslope of filling layer

INSPECTION RESULT

INSPECTION RESULT						Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R		
Contractor Engineer	وليد علاف	وليد محمود					
Contractor QA/QC*	XYZ	أحمد محمد	27-1-24	5:00	A		
	H.M.C	محمد أحمد	27-1-24	4:15	A		
GARB**							
Employers Representative	Khaled ali		27/1/2024				

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	أبو عجيله للمقاولات العامة		Designer Company*	DR .Hassan Mahdy (H.M.C)							
Issued by Contractor	Name	Sign	Date	REQ.NUM							
	رئيس محمور	رئيس هلاف	30-1-2024	66							
Received by Employers Representative			UIR	C1	C2	C3	DD	MM	YY	HH	MM
				KP	SU	OT			24		
CODE-1		CODE-2		CODE-3		CODE-4		CODE-5			

EXPLANATION OF WORK TO BE INSPECTED

Area	Element		Item
From 200+876 To 202+376	202+300 TO 202+376		
	E=260139.0278	E=260129.6912	
	N=3136066.4661	N=3135991.0324	
<u>Inspection description:</u> from st (202+300) to st (202+376) تسليم طبقة ردم منسوب (6.5-) متر			

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSATANT (xyz))	Comments by: General consultant (systra)
	-you must follow specs and design drug -you must do leveling and lining the compacted sube slp & filling layer

INSPECTION RESULT						Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R		
Contractor Engineer	وليد محمور	وليد هلاف					يتم صيانة
Contractor QA/QC*	XYZ	محمد رافع	30-1-2024	4:00	(A)		القطار في التور
	H.M.C	محمد منتصر فوزي	30-1-24	12:30	AWC		
GARB**							
Employers Representative	Khated ali		30/1/2024				

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	أبو عجيله للمقاولات العامة		Designer Company*	DR .Hassan Mahdy (H.M.C)						
Issued by Contractor	Name	Sign	Date	REQ.NUM						
			12-2-2024	67						
Received by Employers Representative		UIR	C1	C2	C3	DD	MM	YY	HH	MM
			KP	SU	OT			27		
CODE-1		CODE-2		CODE-3		CODE-4		CODE-5		

EXPLANATION OF WORK TO BE INSPECTED

Area	Element		Item
From 200+876 To 202+376	201+920 TO 202+060		
	E=260168.4582	E=260160.9658	
	N=3136445.233	N=3136305.4382	
Inspection description(			
from st (201+920) to st (202+060) طبقة ردم ملسوب (11-0) متر			

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARBSURVEYCONSANTANT.(xyz))	Comments by: General consultant (systra)
	- you must follow specs and design - you must do leveling and lining the compacted subgrade & filling layer

INSPECTION RESULT						Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R		
Contractor Engineer							
Contractor QA/QC*	XYZ		12-2-2024	3:30	A		
	H.M.C		12/2/24	3:20	A		
GARB**							
Employers Representative	Khaleel ali		12/2/2024				

UNIVERSAL INSPECTION REQUEST



مكتب أدريس مهدي
للإستشارات الهندسية



شركة أديس مهدي
للإستشارات الهندسية



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	أبو عجلة للمقاولات العامة		Designer Company*	DR .Hassan Mahdy (H.M.C)						
Issued by Contractor	Name	Sign	Date	REQ.NUM						
	وليد محمد	وليد محمد	18-2-2024	68						
Received by Employers Representative	[Stamp]	UIR	C1	C2	C3	DD	MM	YY	HH	MM
			ICP	SU	OT			24		
CODE-3		CODE-2	CODE-3	CODE-4		CODE-5				

EXPLANATION OF WORK TO BE INSPECTED

Area	Element		Item
From 200+876 To 202+376	202+300 TO 202+376		
	E=260139.0278	E=260129.6912	
	N=3136066.4661	N=3135991.0324	
Inspection description:			
منسوب (6-متر) from st (202+300) to st (202+376)			

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSULTANT - xyz)	Comments by: General consultant (sysra)
	- you must follow specs and design durg - you must do leveling and lining the compacted side slope of filling layer

INSPECTION RESULT						Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R		
Contractor Engineer	وليد محمد	وليد محمد					
Contractor QA/QC*	XYZ	عبد الرحمن العلي	19-2-2024	11:30	A		
	H.M.C	محمد مشهور	19-2-2024	12:00	A		
GARB**							
Employers Representative	rehaled ale		19/2/2024		Arre		

UNIVERSAL INSPECTION REQUEST



مكتب أديان مهدي
للإستشارات الهندسية



الهيئة العامة للإستشارات
والبحوث



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	أبو عجلة للمقاولات العامة		Designer Company*	DR .Hassan Mahdy (H.M.C)							
Issued by Contractor	Name	Sign	Date	REQ.NUM							
	وليد محمود	وليد محمود	22-2-2024	69							
Received by Employers Representative	[Signature]	[Signature]	UIR	C1	C2	C3	DD	MM	YY	HH	MM
				KP	SU	OT			24		
CODE-1		CODE-2		CODE-3		CODE-4		CODE-5			

EXPLANATION OF WORK TO BE INSPECTED

Area	Element		Item
From 200+876 To 202+376	201+920 TO 202+060		
	E=260168.4582 N=3136445.233	E=260160.9658 N=3136305.4382	
Inspection description/			
منطقة ردم منسوب (10.5-) متر from st (201+920) to st (202+060)			

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSATANT (xyz))

مستشار الاستشارات العامة
مستشار الاستشارات العامة
مستشار الاستشارات العامة

Comments by: General consultant (systra)

-you must follow specs and design dvr
-you must do leveling and lining
the compacted side slope & filling layer

INSPECTION RESULT

INSPECTION RESULT					Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R	
Contractor Engineer	وليد محمود	وليد محمود				
Contractor QA/QC*	XYZ	عبد الرحمن الوفاوي	24-2-2024	3:30	A	
	H.M.C	محمد منعم فوزي	24-2-2024	11:00	A	
GARB**						
Employers Representative	Khaled ali	[Signature]	24/2/2024		Amr	

UNIVERSAL INSPECTION REQUEST



مكتب أدريس مهدي
للإستشارات الهندسية



الهيئة العامة للإعانة
SHARER



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	أبو عجيبة للمقاولات العامة 157537	Designer Company*	DR .Hassan Mahdy (H.M.C)						
Issued by Contractor	Name: Sign:	Date	REQ. NUM						
Received by Employers Representative	UIR	31-3-2024	75						
		C1	C2	C3	DD	MM	YY	HH	MM
		KP	SU	OT			24		
CODE -1	CODE -2	CODE -3	CODE -4	CODE -5					

EXPLANATION OF WORK TO BE INSPECTED

Area	Element		Item
From 200+876 To 202+376	E=260168.4582 N=3136445.233	E=260160.9658 N=3136305.4382	
Inspection description:			
منطقة ردم منسوب (9.5) متر from st (201+920) to st (202+060)			

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 ☐
Drawing Reference	ITP Reference	MS Reference	

Comments by: (GARB SURVEY CONSULTANT (systra))

Comments by: General consultant (systra)

تم فحص الموقع ووجدت أن العمل مطابق للمواصفات
نموذج شتر الكونسلانج - الهندس أدريس مهدي

-you must follow specs and design draw
-you must do leveling and lining
the compacted side slope of filling layer

INSPECTION RESULT

INSPECTION RESULT					Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R	
Contractor Engineer	وليد محمود محمد					
Contractor QA/QC*	XYZ عبد الرحمن الطرطوسي		1-4-2024	12:00	A	
	H.M.C	محمود علي	31-3-2024	11:00	A	
GARB**						
Employers Representative	Khakdali		1/4/2024		Done	

UNIVERSAL INSPECTION REQUEST



مكتب أ.د. حسن مهدي
للإستشارات الهندسية



الهيئة العامة للإستشارات
والبحوث



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	أبو عجلة للمقاولات العامة	Designer Company*	DR .Hassan Mahdy (H.M.C)						
Issued by Contractor	Name:  Sign: 	Date	REQ.NUM						
Received by Employers Representative	UIR	1-4-2024	76						
		C1	C2	C3	DD	MM	YY	HH	MM
		KP	SU	OT			24		
CODE-1	CODE-2	CODE-3	CODE-4	CODE-5					

EXPLANATION OF WORK TO BE INSPECTED

Area	Element	Item
From 200+876 To 202+376	202+220 TO 202+300 E=260147.6147 N=3136146.003	E=260139.0278 N=3136066.4661
Inspection description(		
منسوب (3-متر) from st (202+220) to st (202+300) تسليم طبقة ردم منسوب (3-متر)		

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 ☐
Drawing Reference	ITP Reference	MS Reference	

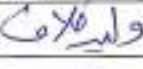
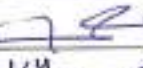
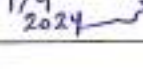
Comments by: (GARB SURVEY CONSATANT (xyz))

Comments by: General consultant (systra)

تأكد من أن العمل يتم وفقاً للمواصفات والمواصفات المطلوبة - التفت إلى

- you must follow specs and design dra
- you must do leveling and lining the compacted side slope of filling layer

INSPECTION RESULT

INSPECTION RESULT					Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R	
Contractor Engineer	أبو عجلة					
Contractor QA/QC*	XYZ		1-4-2024	11:30	A	
	H.M.C		1-4-2024	11:00	A	
GARB**						
Employers Representative	Khaled ali		1/4/2024		AWC	

