

# السيد المهندس مررنيس قطاع التنفيذ والمناطق

تحية طبية وبعد ...

نتشرف بان نرسل لسيادتكم مستخلص جاري رقم (١) لمشروع اسناد اعمال الجسر الترابي والاعمال الصناعية لمشروع القطار الكهربائي السريع (جرجا/قوص) لتنفيذ المسافة من الكم ١٠٠٠٩٠ الى الكم ٥٨٠٠٩٠ عن الكم ٥٨٠٠٩٠ الى الكم

تنفيذ (شركة الاخوة العرب للمفاولات العمومية).

برجاء التكرم بالعلم والتنبيه باللازم وتفضلوا بقبول فائق الاحترام ،،

تحرير ١٠٢٤/٢/٦

رئيس الادارة المركزية مهندس/ مهندس/ عماد حسين

المرفقات <u>:</u> عدد ( )

هورية مصر العربية (استمارة ٥٠ ع ، ح )	40		1		2
ارة المتماد العصرف	استو			10	
مصلحة العابد العامد للط عرد الكيار على	a all all	الغواتير	پياتات		رقم
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ل بند اعلامه السرالة العراب و١٠١٠ العدارة العراب عدالما المعالم المعال	-d   E	قسم فر	جلية	الرش	-
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ي الدفتر رقم ٢٠٢٤ 'ع.ح) إمضاء الكاتب المنوط	لقيد فر مختص	وهو رقم ا حسابات ال	سنند ( دفات ال	ا رقم اله قيد في	(1) (2
للقى الشطب					1.00
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الات تحت رقم امضاء الكاتب المنه ط	/ الحو	الشيكات	سجل	قيد او ،	(t) /



# السيند المندس / رئيس قطاع التنفيذ والمناطق

تحية طيبة وبعد ،،،

نتشرف بان نرسل من طبه مستخلص جاری رقم مصلیة امناد ایال در ایرای والاعال المناب عرف القطار الکلیا کی الربع ( فرقا / فوا) اشفر ای ف سالع دور ۱۸ مو الایالا در ۱۰۰۰ بطول سار ۱۰۰۸

عن شهر منا ير ٢٠٢٤ وبيانه كالاتى: "lelbain M XX70V7 C. Slackalas JUST 061 V. تامين٥٥٥ السابق صرفه . ١٦١٩٥١ ١٦١ دمغات خصم معمل المنطقة 7 451 OCK V المستحق صرفه ٠٨٥٢٥٨ جملة الاستقطاعات - LEPSYS F 16 - 16 برجاء التفضل بالاحاطة والتنبيه باللازم نحو المراجعة والصرف برسم شركة/ الا فود العرب للفاولات العمولي وموافاتنا بصورة منه بعد الصرف. وتفضلوا يقبول فائق الاحترام" تعريز ۲/۲/۲۰۲۶ عدد (١) استمارة ٥٠ ع.ح عدد ( ؛ ) مستظمن رئيس الادارة المركزية عدد (ك) تقرير معمل المنطقة ngiem / maiga

عماد حسين



#### الهيفة العامة للطرق والكياري

الملطقة الثاملة - قلا

# محضر استلام موقع

مشروع القطار السريع القطاع الرابع 6 أكتوبر أبو سمبل في المسافة من الكم 960+580 حتى الكم 600+590 بطول 1.100 كم تنفيذ شركة الالحوة العرب للمقاولات العمومية .

رقم العقد (2024 / 2023 / 2024) بتاريخ 2024/1/31 لتنفيذ المشروع عالية :-

فقد اجتمعت اللجنة يوم السبت الموافق 3 / 2 / 2024

يحضور كلا من:-

1- م/محمود فؤاد

2- م / أحمد حسين

3- م/ بسام عبدالمعطى

4- م/محد شيخ العرب

مهندس الإشراف بالمنطقة الثامنة مدير المشروع الاستشاري ( مكتب أ.د خالد قنديل ) استشاري المساحة (سمارت ديزاين ) ممثل الشركة المنفذة الإخوة العرب للمقاولات العمومية

و قامت اللجنة بالمرور على موقع المشروع عالية و وجدت اللجنة انه لا يوجد عوائق ظاهرية تعوق البدء في التنفيذ ( الموقع خالي من العوائق ) و عليه يكون 3 / 2 / 2024 هو تاريخ استلام الموقع للمشروع عالية .

واقفل المحضر على ذلك .

اللجنة الاسمه/عرص دين الوجالاسم الاسمه/عرص دين الوجالاسم التوقيع التوقيع التوقيع التوقيع التوقيع التوقيع التوقيع التوقيع التتلاري الدخالة قلديل التتلاري الدخالة قلديل التتلاري الدخالة التلاقية التتلاري المسلحة التركة المنفذة المنفذة المنفذة المنفذة المنفذة المنفذة المنفذة المنفذة التلاكة التل

الإسم التوقع بالمسافي المنافع المنافع

> توقیع / م / عماد حسیل

الثامنة بقتا





الهينسة العامسة للطسسرق والكيساري المنطقة المركزية الثامنة - فتا

#### محضر تسليم ارض طبيعية

ايساء الي قبام فهيئة العامة للطرق والكباري (المنطقة الثامنة – فنا) بنفيذ مشروع القطار السريم الكيريائي بالقطاع الرابع ( جرجا – قوص ) ثم تسليم ( الرفع العساحي للأرض الطبيعة ) المرفقة مع المحضر وثم استلامها على فرض الواقع والذكاء من الإحداثيث والمتاسيب المرفقة مع المحضر وثم استلام البيانات الخاصة بالرفع المسلحي المدخور سابقا على إسطوانة (CD) مرفقة مع المحضر وثم تساحي للارض الطبيعية يوم المرفقة بع الموافق من مكتب المسلحي للارض الطبيعية يوم الموافق الموافق من مكتب المسلحة البيانة العامة الطرق والكباري بالقطاع الرابع الي شركة / الأطوة العرب المقاولات الصومية علما بان نظام الإحداثيات المسلحة علائلي .

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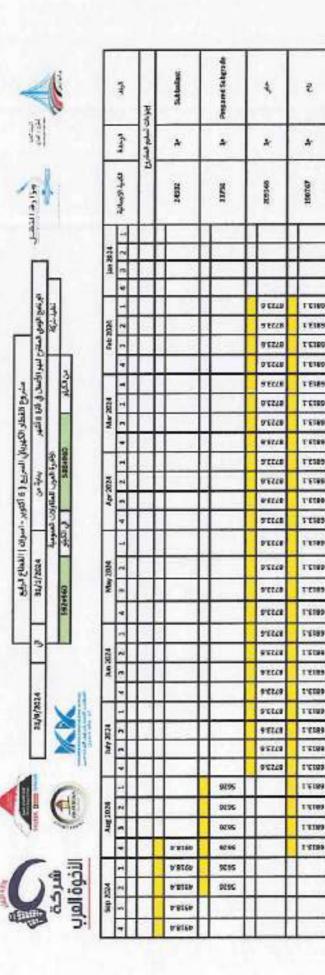
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المدنوة المرس المعارلات العرمية

يعتمدى،

الأسم/<u>لل</u> التوقيع/ الهيئة العامة للطرق والكباري



فتركة السلفة ( فركبوا امريد)

الإستاداري المساحة إمكت سداري دؤين]

سيرامروع استداي أد كالتخمير





# هيكل تنظيمي للعاملين بمشروع القطار السريع شركة الأخوة العرب للمقاولات العمومية

اسم المشروع : مشروع القطار المبريع ( أكتوبر- أبوسمبل )

رقم العقد: (2024/2023/1082)

عدد مطوات الخبرة	الوظيفة	الاسم	مسلسل
5	مدير المكتب الغنى	محمد مجدي لحمد شرخ العرب	1
6	مدير التنفيذ للطرق	عبدالله مخيمر عبدالراضى هلال	2
5	مهندس تتفید طرق	محمد راضي احمد حسين	3
5	مهندس ضبط الجودة	حسن محمد الصنفير معمود	4
6	مدير السلامة الوقائرة	حيدالله سالم حيدالله سالم	5
5	مر اقب تنفیذ	محمد سامی محمد ربیع	6
4	مساح	إير اهيم محمد محمد سويف	7
5	منتاح	بهزج مکی محمد بهرج	8
5	محاسب	أهمد عمدي أحمد عريس	9
4	فني معمل	أيوب عيدالراضي أيوب حسين	10

استثنار بالعثدوع

مهندس الشرقة المنقذة \*/قر منيسخ المر\_\_\_



لإداره المركزية للمنطقة الثامنة بقنا

# السيد المهندس / رئيس قطاع التنفيذ والمناطق تحية طبية وبعد,,,,,,,

تتشرف أن ترفق لسيادتكم المقايسة التقديرية لمشروع اعمال انشاء الجسر الترابي للقطار الكهربائي السريع 6 اكتوبر / أبوسميل (القطاع الرابع) ، على أن يتم مراجعة الأسعار بمعرقة الإدارة.

من الكم 960+588 حتى الكم 600+590 بطول 1.100 كم . اعداد المكتب الأستشاري الهندسي الأستاذ الدكتور / خالد قنديل وعلى مسنوليته تنفيذ شركة / الاخوة العرب للمقاولات العمومية

> برجاء التكرم بالعلم والتوجيه باللازم وتفضلو بقبول وافر التحية والأحترام,,,

> > تعريرا في 2024/02/28 المرفقات عدد (1) مقايسه

وئيس الأدارة المركزية

مهندس المحدد حسين









#### أعنال الجمع الترأيي والاحتال المشاحيه لمشروح القطار الكهربائي السريع

بدية علطان 465797.654.2887919.665 نهية النطاق 465797.654.2887919.665 نهية النطاق 465797.654.2887919

( التتوير - اسوان ) شركة الاحوا العرب للطاولات العبوبية من المحطة 188+960 في المحطة 190+050

الإجدائن	سعر الفقة	Late	Lesi	بيان الأعدال	140
		-		and also	1
57,917.56	29.00	2,479.03	ä.	يقش البلغة احمال على مناشقاء المحالة الميكانية النبيع الراح الذرية عا التراية السنورية السنع بالات السورية . والرائم والبيد الأسواء المرسول الررسية الرطوية السالية والدالة المهد بالهرائمات الرسول الى السير كالما مناس (50% من الأربة الرائم اللهرائم المرائم المرافقة المواجعة المواجعة المرافقة المواجعة المرافقة المواجعة المرافقة المواجعة المواجع	3.1
1,457,42	0.60	2,479.03	3.	من ازیدا در ۱۱ مه ۱۸ میا در ۱۹ میان ۱۹ ۱۹ ۱۹ ۱۹ ۱۹ ۱۹ ۱۹ ۱۹ ۱۹ ۱۹ ۱۹ ۱۹ ۱۹	2-1
1,430,000.00	26.00	55,000,00		يقتر شكاب اعدال على استخدار الدخات الديانيانية في الزياد الشنسكة منا الترابة السنوية (يقتندار الباوزير) والدياة السنح بالات الدورة و الراق بالدياة الأسواء الرسواء في معة الوطرية السفارية والساء الجهز بالهو اساء الرسواء في السبح الجاء بعاء (1909 من طاقاة فيهاة القصور) ومصل على القد المعلى ولاء الازياء في العاملة 2000 على من سعور الشاري ويم التجهد عليها المناجع المساورة والمناطقة المرابعة الدولية والرسوسات التسهيلية المستحد والها محارة 1 عبدالكم السنة فاق تكل النظر وتسمن 1 راعتها الالم القادس (2020).	20
38,600.00	0.70	\$5,000,00	1	ماتر در پاده سر ۱۵٫۷ جاید در به ایت اسن ۱۵٬۵۵۵ م	2-3
310,000:00	31.00	10,000	5	يقتر النامب اصال على بالتثمار السوال البيكاتية في التربه تنبية الشابطة إلى با متصورة الر) هذا الذي السنوية ويهنده م الوارزري وشرونا السناج وارات السوية و الرشي والديد والسوابة الرسول في شبه الرسوية الساوية و الديك الدي المقر المائة الوسول التي العملي القائد الدي و 1925 الدياة السوية و المقائد الدي ساء الموجوعية و الوارية الراحة التسويلة السحابة والديد ومن مشابطة عليا المساور السياحا و راسعت الهيئة الشابل و التجاري و مقيدات البهامي المترافق المحابة والديد بعن مشابطة عليا الاستوار والتي تعديد بسرطة الشيئة الشرق والاستطارين. - يتم تسهد فرح الربة عليا السوالات التنبية باستشار الموارز و التي تعديد بسرطة الشيئة الشرقة والاستطارين. - علي الديانات الاراكة المعارفة التنبية باستشار الموارز و التي تعديد من المواردة الشرقة المساورة الدينة الدينة الدينة الدينة الدينة المساورة الدينة المتراز و التي تعديد بسرطة الدينة الشركة المائة المعارفة المساورة المساورة المائة المنازة و 1920 المساورة المائة المائة المائة المساورة	24
6,000.00	0.60	10,000	2-	سترازيان البراز 0.9 منيان ليداء بن 2023/54.	2.0
			3,	يقتم النام العلى حمر بالمعالث البيانية في اثرية صبق ية . رد مل على الدر الارس 2- ارتفاع النام المعال المعال المعال المواقع المعال المع	24
60.00	60,00	1		علت إسهاء ( 200-100 ) مسياسية على بالبر 2023	24
63.00	62.00	1		الت (مولا ( 500-500 ) كمولسول معا واين ( 500-500 )	24
1.60	1.60	1		ماترة 1,5 منية لكار بن نظرة الرائدان المراتز بر مثلة كلميات المنطقة بعد ناريخ (1,5 1020)	2-4
70.00	70.00	1		قات بعياد ( 200 200 ) شيباسي <sup>2</sup> نقل يناير 2023	24
76.00	19.00	1	3	كات (مهاد ( 300.000 ) كموامين( بعد بداير 2023	н
1.90	1.90			عال: 19 من القرارة بالدر والله القاليات المنافقة	24
82.00	.02.00	1		بات البياء ( 400-300 ) غيراس2 الله بالو. 2023 	2-4
3,696,000.00	80.00	42,000		الله ( 400-300 ) المرابع ( 400-300 ) المرابع ( 400-300 ) عام الله عام ( 400-300 )	24
92,400.00	3.20	42,000		ماترة 2 5 منية الطابية نظرة الترفاع البرواز أر الك الكنيات المطامية ناريخ 20234644 من ال	24
6.00	6	1		علاوة زيادة اجهادكل 100 كجم/سمية لكل عثر مكدب فيل بتابر 2023	3.4
294000.00	7	42,000		هاورة زيادة البيادكل 199 كيم إسم 5 لكل عار مكتب	2-4
	4			Ententent Ad. Sal	,
5,490,800.00	60.00	00,000.00	3-	أصل فيحل وتوريد وقل أثرية مثلثة المراسفات واشتهاء الشدناء النب الصوية بسك 7 وزير عن 50 سم حي بسوب  [-2 من إسل شبوب الرب و بسك التوزيد من قايم اصلى من شبوب [-2 من إ ) من مشوب الترب الرب الإسكال الشبوب  [-2 من إسل شبوب الرب و وبسك التوزيد من قايم اصلى من شبوب [-2 من إ ) من مشوب الترب الإسكال الشبوب  المستهى التعلق الموران الترب التوريد التربيط الترب الإسكان ورايا بالدياة الصورة إلى التوريد التوري	2
171,000.00	1.50	90,000.00	2.	عد البلاحة و وهدارة بها مر الانتخاصة	3-1
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# السيد المهندس / رئيس قطاع التنفيذ والمناطق

#### تحية طيبة وبعد،

بالإحالة الى إسغاد اعمال الجسر الترابي للخط الثاني من مشروع القطار الكهربائي السريع ﴿ الفيوم - بنى سويف -الأقصر - اسوان - أبو سمبل ﴾ القطاع الرابع ﴿ جرجا - قوص ﴾ المسافة من الكم ٥٨٨،٩٦٠ الى الكم ٥٩٠،٠٦٠ بطول ١،١٠٠ كم

رقتم العقد ٢٠٢٤/٢٠٢٣/١٠٨٢

تنفيذ شركة :- الاخوة العرب للمقاولات العمومية.

تتشرف بإحاطة سيادتكم بيان بموقف الحملات على المشروع المشار اليه يعالية :-

تورید عدد (۱) حاسب آلی بالطابعة (بجمیع مشتملاته ) علی أن یتم فحصها و اتفاذ الإجراءات اللازمة عن طریق
 الإدارة العامة لمرکز المعلومات بالهیئة علی أن یتم تسلیمها للمخازن بمدینة نصر لذا تراجع بالإدارة العامة
 بالقاهرة.

- لا يوجد سيارة محملة على المشروع طبقاً للعقد .
- لا يوجد عماله محمله على المشروع طبقا للعقد .

الرجاء التكرم بالعلم والتوجيه باتفاذ اللازم

وتفضلوا بقيول فائق الاهترام

تعريرا في ٢٠٢٤/ ٢/٦ ۾

contract of

رئيس الإدارة المركزية

عماد حسين

# شركة الأخوة العرب المقاولات العمومية والتوريدات العمومية س.ت/ ١٨٢٥٨ ب.ض /١٢٧ / ٢٤٤ / ٥٨٧

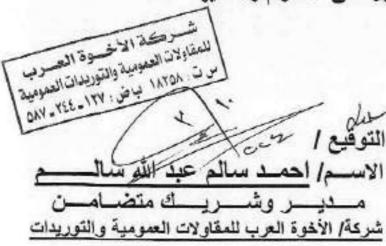
السادة / الهيئة العامة للطرق والكباري \* السيد المهندس / رنيس قطاع التنفيذ والمناطق بالهيئة العامة للطرق والكباري تحيه طيبه وبعد ""،،،،

بالإحاطة الى عملية اسناد اعمال الجسر الترابي للخط الثاني من مشروع القطار الكهربائي السريع ( الفيوم - بني سويف - الأقصر - اسوان - أبو سمبل ) القطاع الرابع ( جرجا - قوص ) المسافة ، ٩٦ + ٥٨ الى الكم ، ٩٠ - ، ٩٠ بطول ، ١,١٠٠ كم بالأمسر المباشسر .

والصادر عنه العقد رقم / ٢٠٢٢ / ٢٠٢١ بتاريخ / ٣١ / ٢٠٢٤ مقاولة شركة / الاخوة العرب للمقاولات العمومية والتوريدات العمومية

نحيط سيادتكم علما بالموافقة على تأجيل المحملات وهي عبارة عن توريد عدد (١) حاسب الي ( بجميع مشتملاته ) بالطابعة بأحدث الموصفات المطلوب توريدها بالمستخلص رقم (١) جاري الي المستخلص رقم (٢) جاري خلال شهر من تاريخ / ١٠/ ٣٠/ ٢٠٢٤ وهذا تعهد من الشركة بذلك ،،،،

-مرفق طية صوره من مواصفات المحملات المعطاة من خلال إدارة النظم والمعلومات. - مرفق صورة من العقد + صورة ملحق الشروط الخاصة الموضح فيه ببند المحملات. وتفضلوا بقبول فانق الاحترام والتقدير ،،،،،،





# محضر فحص بصرى لاعمال القطع

مشروع القطار السريع المرحلة الثانية 6 اكتوير ابو سميل - القطاع الرابع ( جرجا - قوص )

قطاع شركة :- الاخوة العرب للمقاولات العمومية ,

بالاشارة الى مشروع تثقيد اعمال الجسر الترابي للخط الثاني لمشروع القطار الكهرباني القطاع الرابع ( جرجا / قوص ) المسافة من الكم 588,960 الى الكم 592,960 بطول 4.00 كم

رقم العقد :- (2024/2023/1082) بتاريخ 31 / 1 /2024 لتثقيد المشروع عالية :-

فقد اجتمعت اللجنة يوم الثلاثاء الموافق 2024/2/20 بحضور كلا من :-

مهندس الاشراف بالمنطقة الثامثة

1- م / محمود فؤاد

مدير المشروع الاستشاري (مكتب أرد خالد قنديل)

2- م / احمد حسين

ممثل الشركة المنفذة الأخوة العرب للمقاولات العمومية

3- م/ محمد شيخ العرب

وقامت اللجنة بالمرو على القطاع الموضح بعالية وذلك لتحديد نوع التربة وكانت كتالي :.

		موب القيرما	القطع اعلى منه	ملاحظات			
Sta	tion	رية	نوع النا	ملاحظات			
From	То	اترية متماسكة	اترية شديدة التماسك				
590+720	591+200	% 100	% 0				
591+620	591+840	% 60	% 40				

الهينة العامة للطرق والكبارى الاستشارى و خالد فنديل

الشركة المنفذة الاسم ٤/ عرفيد عد مستر العرب

# مشروع القطار الكهربائي السريع 6 اكتوبر - ابو سمبل المرحلة الثانية القطاع الرابع ( جرجا -قوص )













592÷	م 588+960 الي 960	من الك	ث السومية	الأشوة العرب للمقاولا	تظيدُ شرعة		
		(2024/2023/	1082)	رقم العقد			
			عمال تتفيذ القطع	4			
Station	Cut Area	Cut Volume	Cum. Cut Vol.	لسبة الحار ثنديد الثماسك	كمية الترية شنيد التمضك		
591+620.00	103.15	0.00	0.00	40%	0.00		
591+640.00	234.83	3379.76	3379.76	40%	1351.90		
591+660.00	268.81	5036.34	8416.10	40%	2014.54		
591+680.00	247.21	5160.21	13576.31	40%	2064.08		
591+700.00	187.99	4352.08	17928.39	40%	1740.83		
591+720.00	56.78	2447.76	20376.15	40%	979.10		
591+740.00	8.13	649.15	21025.30	40%	259.66		
591+760.00	50.39	585.27	21610.57	40%	234.11		
591+780.00	50.31	1007.04	22617.61	40%	402.82		
591+800.00	46.36	966.71	23584.32	40%	386.68		
591+820.00	18.68	650.41	24234.73	40%	260.16		
591+840.00	0.00	186.80	24421.53	40%	74.72		
	11-161-17	9768.61					

	(Cashina)	3131 (41 )		-	
592-	588+960 لي 960	An interest of	1000000000	الأشوة العرب للماثوا	تتفرد شرعة
		(2024/2023/	1082)		رقم العقد
			أعسال تتقية الحقر		
Station	Cat Area	Cut Volume	Cum. Cut Vol.	تسية الحار العاصفيات	رة الرية المستنة
550+729.00	10.35	0.60	8.00	100%	0.00
590+740.00	96.14	824.86	824.86	100%	834.86
590+760,00	123.93	1900,67	2725,53	100%	1910,67
590+780.00	146.26	2791.93	5427,46	100%	2781.93
594+890,00	149.17	2864.35	8291.81	100%	2864.35
690+839.00	150,66	2968.34	11200:15	100%	2968.34
590+840.00	121.49	2731.50	13931.65	100%	2731,50
590-860.00	75.60	2018.89	15942.54	160%	2010.89
590-880.00	39.66	1182.01	17125.35	100%	1112.41
550+500.00	43.77	834.46	17999,80	16676	134.45
590+920,90	13,90	877.55	18837.35	18816	877.55
550+940,00	46.37	923.56	19760.91	100%	923.56
5501960.00	31.26	756,24	20557,15	100%	796.24
596+980.00	71.29	1024.55	21581.70	100%	1024.65
591+000,00	91,45	1625.46	23108.16	100%	1029.46
591+026.00	80,87	1713.15	24931.31	100%	1723.15
591+040,00	12.82	1636.92	26568.23	189%	1636.92
591+060,00	53.96	1767.83	28336.86	100%	1767.83
591+080.00	89.16	1741.18	30077,24	100%	1741.18
591+100,00	13.62	1631.79	31709.03	100%	1631.79
991+120.00	63,45	1516.60	33223.71	100%	1514.68
591+140.00	68.40	1368.73	34590,44	100%	1368.73
591+160.00	53.45	1219.74	35811.18	100%	1218.74
591+180.00	25.40	788,46	36299,64	100%	788.46
591=200.00	28.10	834,94	37134,58	100%	534.94
591+626,60	103,15	0.00	6.00	66%	6.03
591+640.00	234.83	3379.76	3379.76	69%	2807.86
591+660.00	265.81	5036,34	8416.10	6906	3021.80
591+680.60	247,21	5140,21	13576.31	99%	3096.13
591+700.00	187.99	4352,48	17425.59	68%	2611.25
591+720.00	56.78	2447,76	39376.15	60%	1468.66
591+740.00	3.13	649,15	21025.30	69%	207.49
591+760.00	50.35	585.27	21419,57	60%	391.10
591+760.00	50.31	1997.04	22617.61	60%	604.22
511+800.00	46.36	986.71	23584.32	68%	580.03
991+826.09	18.68	650.41	34234.73	6974	399.25
591+840.00	0.00	186.50	24421.53	69%	112.01
13	-	Total quan		364	51787.50

عترمة معد

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الهيئة العامة للطرق والكباري edle lish

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بيان الاعمال بالمستخلص رقم (1) جاري من بداية الاعمال حتى تاريخ 2024/2/20

بسئاد أعمال الجسر الترابي والأعمال الصناعية بقطاعات مشروع إنشاء القطار الكهرباني السرب ( اكتوبر -ابو سميل ) القطاع الرابع (جرجا - قوص ) من الكم 188+960 إلى 188+960 علول 4 كم

ある 35 ph Jake 31/1/2024 الأخوة العرب للمقاولات العمومية

عقدرفم

(2024/2023/1082)

أعمال تحميل وتوريد ونقل أتربة مطابقة للمواصفات وتشغيلها باستخدام آلات التسوية بسمك لا يزيد عن 50 سم- حق منسوب (-2 متر) اسفل منسوب الغرمه و -

يسمك لايزيد عن 25مم اعلي من منسوب (2. متر) من منسوب الفرمه لاستكمال المنسوب التصميمي لتشكيل الجسر والأكتاف إنسبة تحمل كاليفورنيا حق 30%

رقم البند وبياناته: (3-1) | ورشها بالمياه الأصولية للوصول إلى نسبة الرطوبة المطلوبة والدمك الجيد بالهراسات للوصول إلى أقص كنافة جافة (35% من الكنافة الجافة القصوي) ويتم التنفيذ طبقاً

للمناسيب التصميمية والقطاعات العرضية النموذجية والرسومات التغصيلية المعتمدة والبئد بجميع مشتملاته طبقأ لأصول الصناعة ومواصفات الهيئة العامة للطرق

والكبارى وتعليمات المهندس المشرف

- aloge jules melling 1.9 + 1.9 / 48 1 ptul at 1.9/2/52

Ilania elladiună 00006

اجمالي كميات اعمال البيد

الموقع الكيلو متري S اطوا

يبان الاعمال بالمقايسة 588+960 592+960 4KM

اعمال الردم

اجمالي ما تم تنفيذه حتى تاريخه Sea of

اجمالي الكمية المنفذة خلال مدة المستخلص الكمية المدرجة بالمستخلص السابق اجمالي كميات الاعمال السابقة 88638,45 88638,45

الكمية المدرجة ضمن العلاوة بعد 2023/2/4

Little Care

الكمية المدرجة بالمستخلص الحالي

84206.5275 84206.5275

كتب المجالد فتعني

عهندس الشركة المنفذة

130/4













ورارة النقل الهيئة العامة للطرق والكباري المنطقة الثامئة بقنا

إستاد أعمال الجسر الترابي والأعمال الصناعية بقطاعات مشروع إنشاء القطار الكهربائي السريع ﴿ اكتوبر -ابو سميل ﴾ القطاع الرابع (جرجا - قوص ) من الكم 582+960 إلى 592+960 يطول 4 كم بيان الاعمال بالمستخلص رقم (1) جاري من بداية الاعدال حتى تاريخ 20/2/2024

		100 000	Contraction of the State of the	The second second
الإخوة العرب للمقاولات العمومية	عقد رقم   (2024/2023/1082) بتار يخ 4202/1/18 ئنفيذ شركة	ずる	(2024/2023/108	عقد رقم (2
<ul> <li>- glazz, lazan lasto ed. glazzeta flasto flasto flasto flatter flasto flatter flasto flasto flatter flasto f</li></ul>	يتخلام المعدات الميكانيكية في التريه المد وبة المطلوبة والدمك الجيد يالهراسات للم ن محور الطريق ويتم التنفيذ طبقاً للمناس مشتملاتة طبقاً لأصول الصبناعة ومواصفة -علامة 1 حند/كم لمسافة نقل تا	ب اعمال حفر ياس ول ال نسبة الرطو مساقة 500 متر م	بالمتر المكم الأصولية للوص (2-2) الأثرية الزائدة ا	لم اليند وبياناته:

AND DESCRIPTION OF THE PERSON NAMED IN		بيان الاعمال بالمقايسة		اعمال الحفر									
And the second second second	الموقع الكيلو متري	3	CONTROL EBBLOCO		Il de	اجمالي ما تم تنف	اجمالي كميات ا	اجمالي الكمية المنفذة	الكمية المدرجة بالد	الكمية المدرجة با	الكمية المتفذة	الكمية المدرجة ضمن	
اجمالي كمرات اعمال البئد	Helel		ANNE	-	all.	يذه حتى تاريخه	كميات الاعمال السابقة	خلال مدة المستخلص	مستخلص السابق	لمستخلص الحالي	قبل 2/2/2023	Lal/2/2023 val. 5/2/2/2	
اعمال البيلد											×	100	
The second secon						51787.5	0	51787.5	0	46608.75	3450	43158.75	





وزارة النقل الهيئة العامة للعارق والكياري المتطقة الثامئة بيئنا

















		20/2/2024	ييان الاعمال بالمستخلص وقم (1) جاري من بدنية الاعمال حق تاريخ 20/2/2024	(in (1) +12) 00 +	عمال بالمستخلص	el O <sub>ki</sub>	
592+961 بطول 4 كم	اع الرابع (جرجا - قوص ) من الكم 580+960 الى 592+960 بطول 4 كم	إسناد أعمال الجسر القرابي والأعمال الصناعية يقطاعات مشروع إنشاء القطار الكهرباق السريع ( كتوبر خو سميل ) القطاع الرابع (	Als Static Roberts	يقطاعات مشروع إذ	والأعمال الصناعية	إسناد أعمال الجسر القرابي	
mę orije	الإخوة العرب للمقاولات العمومية	تنقيل شركة	31/1/2024	-10	歌曲	(2024/2023/1082)	عقدرقم
ريه (بإستخدام اليلدوزر) وتسوية مي كثافة جافه (95% من الكثافة ب التصميمية والقطاعات العرضية كباري وتعليمات المهندس المشرؤ	جرة او) علا التربه الصخ ميد بالهراسات للوصول ان أق ق ويتم التنفيذ طيقاً للمناسي بغات الهيئة العامة للطرق والا بدد بمعرفة المنطقة المشرفة 1/كم ايتداء من 4/2/223.	بالمتر المكعب اعمال حفر باستخدام المعدات الميكانيكيه في التربه شديدة التماسك (ترية متحجرة او) عدا التر السطح بألات التسوية والرش بالمياه الأصولية للوصول الى نسبة الرطوية المطلوية والدمك الجيد بالهراسات للوصه الجافة القصوى) ومحمل على البند تحميل ونقل الأثرية الزائدة لمسافة 500 متر من محور الطريق ويتم التنفيذ طية النموذجية والرسومات التفصيلية المعتمدة والبند بجميع مشتملاتة طبقاً لأصول الصناعة ومواصفات الهيئة العامة النموذجية والرسومات التفصيد بمعرفة المنطقة عبد المنطقة بمعرفة المنطقة المعادرة بالمتحد بمعرفة المنطقة المعادرة بالتنفيذ باستخدام البلدوزر والتي تحدد بمعرفة المنطقة 1.2 - يتم تحديد توع التربة طيقاً لمعالات التنفيذ باستخدام البلدوزر والتي تحدد بمعرفة المنطقة 1.2 - المثروة المنطقة المعادرة بالمتحددة بمعرفة المنطقة المتحددة المتحددة بمعرفة المنطقة المتحددة بمعرفة المنطقة المتحددة المتحددة 1.2 - يتم تحدد بمعرفة المنطقة المتحددة المتحددة بمعرفة المنطقة المتحددة ا	ات الميكانيكيه ؤ ية للوصول ال ذ نقل الأترية الزائد البلد بجميع مشا طبقا لمعدلات ا	استخدام المعدا ، بالمياه الأصوا ، البند تحميل و يفية المعتمدة و عديد نوع التربة	ب اعمال حفر به التسوية والريزي التسوية والريزي على بمومل على بمومات التفصير - يتم ته	بالمتر المكم السطح بآلات رقم البند وبهاتته: (2.5) الجافة القصو التموذجية والر	رقم قبندوا
		10000			الكمية بالمقايسة	ity	
		اجمال كبيك اعمال البئد	<b>T</b>				
			-	كيلومتري	الموقع الكيلو متري		
		9		lb.	5	بيان الاعمال بالمقايسة	in the
		80	4KM	592+960	096+885	اعدال الحظر	
			الاجمالي				
9768.61			اجمالي ما تم تنفيقه حق تاريخه	اجمال ماة			
0			اجمالي كميات الاعمال السابقة	اجمال ک			
9768.61		Seiler	اجمالي الكمية المنفذة خلال مذة المستخلص	اجمال الكمية المذ			
o		No.	الكبية المفرجة بالمستخلص السابق	الكمية الملرح			
8791.749		49	الكبية المتوجة بالمستخلص الحالي	الكمية المنوع			
3000	100	4	الكمية المنفذة قبل 2023/7/4	الكمية المذ	(		
5791.749	18 18 18 18 18 18 18 18 18 18 18 18 18 1	4/5/20	الكمية المدرجة طيمن الماذوة بعد 2023/2/4	الكامة المدرجة ف	-		1
1	Sales Section		1.81	DE-	?	(8)	7
	Sample allumble		SAN SALLANDER	Index .		مهتدس الشركة المنطلة	مهتدس النا
Section 1						AND WARRIED	STATE OF











,	ن للم 588+969 الي 192+960		الاخرة تعرب شطار كاث الصوبية
	des plu		
		اصال تائياً قطى	
		, Jac 44 94	1
Stotles	Cut Area	Cut Volume	Cum. Cut Vol.
590+720,00	16.35	0.00	0.00
500-749.00	66.14	A24.96	824.86
\$50+760,00	123.93	1900.67	2775,53
590+769,00	146.26	2761.93	5427.46
590+800.00	140.17	2861.35	8291,81
550+810.00	150.66	2998.34	11209,15
590+840.00	122,49	2131.50	13931.65
550+860.09	78,60	2019.89	18942,54
550+8E0.00	29.68	1182.81	17125,35
590+900.00	43.77	834.45	17959.88
590+920.00	45.99	877.55	18837.35
590+940.00	49.37	923.56	19769,91
590+968,00	31.26	796,24	20557.15
5991989.60	71.39	1024.55	21581,70
590+000.00	91.45	1626.46	23208.16
591+020.60	91,97	1723.15	24991.51
591-018,00	N2.62	1636.92	26568,23
\$91+969,00	93.96	1767.83	28336.06
90.000+102	90.16	1741.18	30077,24
591+100.00	83,02	1631.79	31709,03
591+120,00	68.45	1514.68	33223.71
591+149,90	68,43	1368.73	34592,44
591+169.00	53.45	1218.74	36811,18
591+180,00	25,49	TREASE.	36599.64
550-200.00	28.10	ES 18131	37134.58

S.MARTHES

	ن ۱۳۹ (1966 م. 598) الي 1960 (196		ة الأهود الغرب المقولات الصوبية
	(2024/2023/1082)	-	رقم تشت
		اصل تلية لعلى	
591+620.00	140.15	0.00	0.60
591+640,00	234,83	3379.76	3379,76
571+560,00	266.81	5036,34	42170.92
591+680.60	247,21	\$160,21	4733 L 13
591+780,00	187.99	4352.66	51683.31
591+720.00	56,78	2447.76	54130.97
591+740.00	8.13	649,15	54780.12
591+760,00	50.39	585,27	51365.39
591+780.00	50.31	1007,04	56372.43
591+800,00	46.36	966.71	57339,14
591+830.00	18.68	650.61	57989,55
591+641.00	0.00	186.80	59176.35
	Total quentity		61556.11

# مشروع القطار الكهربائي السريع 6 اكتوبر - ابو سميل المرحلة الثانية القطاع الرابع ( جرجا -قوص )













من الكم 592+960 الي 592+960	الأشوة العرب للمقاولات العمومية	تتفيذ شركة
( 2024 / 20	23 / 1082 )	رقم العقد
your new contractions of them		Description of the con-

بند رقم (1-3): أعمال تحميل وتوريد ونقل أترية مطابقة للمواصفات وتشغيلها باستخدام آلات التسوية .......الخ

تسوب الطبقة	Cum. Fill Vol. (Cu.M.)	Fill Volume (Cu.M.)	Fill Area (Sq.M.)	Station
	0.00	0.00	49.28	588+960.00
	993.60	993,60	50.08	588+980.00
	2034.33	1040.73	53,99	589+000.00
	3173.38	1139.05	59.92	589+020.00
	4408.01	1234.63	63.55	589+040.00
	0.00	0.00	68.45	589+120.00
	1188.64	1188.64	50.41	589+140.00
	2010.01	821.37	31.72	589+160.00
	0.00	0.00	98.08	589+420.00
	1943,99	1943.99	96.32	589+440.00
	3958,53	2014.54	105.14	589+460.00
	6107.23	2148,70	109.73	589+480.00
	8177.73	2070.50	97.32	589+500.00
	10162.07	1984.34	101,12	589+520.00
-0.5	12255.38	2093.31	108.21	589+540.00
-0-3	14365.41	2110.03	102.79	589+560.00
N/	16443.37	2077.96	105.01	589+580.00
7.77	18538.17	2094.90	104,47	589+600.00
	20637.17	2099.00	105.43	589+620.00
	22758.51	2121.34	106,71	589+640.00
	24783.20	2024.69	95.76	589+660.00
	26761.92	1978,72	102.11	589+680.00
	28785.13	2023.21	100.21	589+700,00
	30818.68	2033,55	103,14	589+720,00
	33018.95	2200.27	116.88	\$89+740.00
	35373.46	2354,51	118.57	589+760.00
	37622.55	2249.09	106.34	589+780.00
	39968.40	2345.85	128.24	589+800.00
	42490.84	2522.44	124.00	589+820.00
	44857.90	2367.15	112.72	589+840.00
IN THE VAL				Terrino I
	0.00	0	29.18	589+860,00
-3.5	739,74	739.74	44.8	589+880.00
-	1434.25	894.51	24.65	689+900.00
	0.00	0.00	1 3275	
-1.75	0.00	0.00	105.67	589+900.00
	1521.85	1521.95	75.31	889+920.00
	0.00	0.00	104.10	5894920.00
	2103.96	2103.96	106.30	589+940.00
	4232.55	2128.00	108.56	\$894960.00<
	6347.20	711/65	104.90	5891980.00.
1 - X	8416.12	2088,32	101.99	5901000.00
1	10403.46	W8834	96.74	590+620.00

119

# مشروع القطار الكهربائي السريع 6 اكتوبر - ابو سميل المرحلة الثانية القطاع الرابع ( جرجا خُوص )









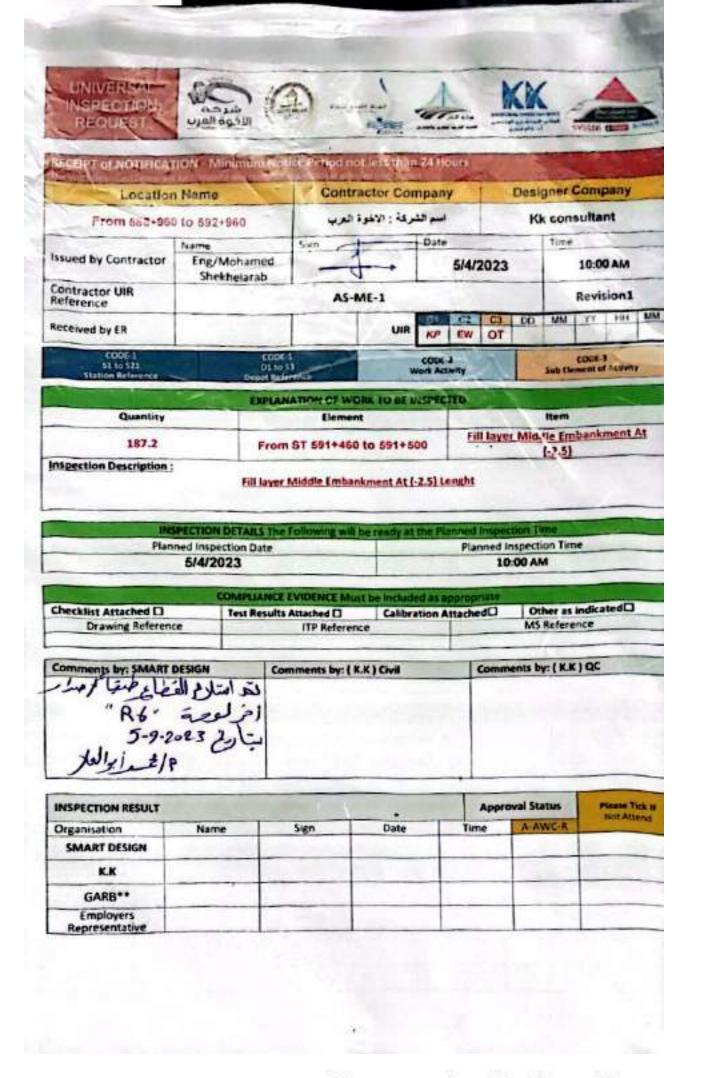




تنفيذ شركة		قاولات العمومية	من الكم (960+8	0,2-,,000
رقم العقد		023 / 1082 )	( 2024 / 20	
بند رقم (1-3): أعم	ال تحميل وتوريد ونقل أت	ربة مطابقة للمواصفات وث	شغيلها باستخدام آلات ا	تسويةالخ
	12317.65	1914 19	94.67	590+040,00
	14134.37	1816.72	87,00	590+060,00
	15698,30	1563.93	69,40	590+080.00
	17141.62	1443.32	74,94	590+100.00
	18563.78	1422.16	67,28	590+120.00
	19766.54	1202,76	53,00	590+140,00
	20639.52	872.98	34,30	590+160,00
1 00	21207.46	567.94	22,49	590+180,00
-0.5	21714.86	507.40	28,25	590+200.00
	22472.53	757.67	47.52	590+220.00
	23446.55	974.02	49.88	590+240.00
	24382.84	936.29	43.74	590+260,00
	25255.30	872.46	43.50	590+280.00
	26102.18	810.88	41.19	590+300.00
	26527.49	725.31	31.34	590+320.00
	27370.02	542.53	22.91	590+340.00
	27744.40	374,38	14.53	590+360.00
	0,00	0	10.4	590+440.00
	229.09	229.09	12.51	590+460.00
	465.95	236.86	11.18	590+480.00
	594.34	128.39	1,66	590+500:00
	610.07	16.63	ū	5904520.00
	0.00	0	6.99	591+340.00
	327.90	327.9	25.8	591+360.00
	867.09	539.19	28.12	591+380.00
	1258,47	391.38	11.02	591+400.00
	1532.71	274.24	16.4	591+420:00
-0.75	2032.10	499,39	33.54	591+440.00
	2678.78	646.68	31.13	591+460.00
	3416.98	738.2	42.69	591+480.00
	4292.09	875.11	44.82	591+500.00
	5103.06	810.97	36.28	591+520.00
	5728.62	625.56	26.28	591+540.00
the same of the same of	6050.87	322.25	5.94	591+560.00

الشركة العلقاء

PRAYE AND A













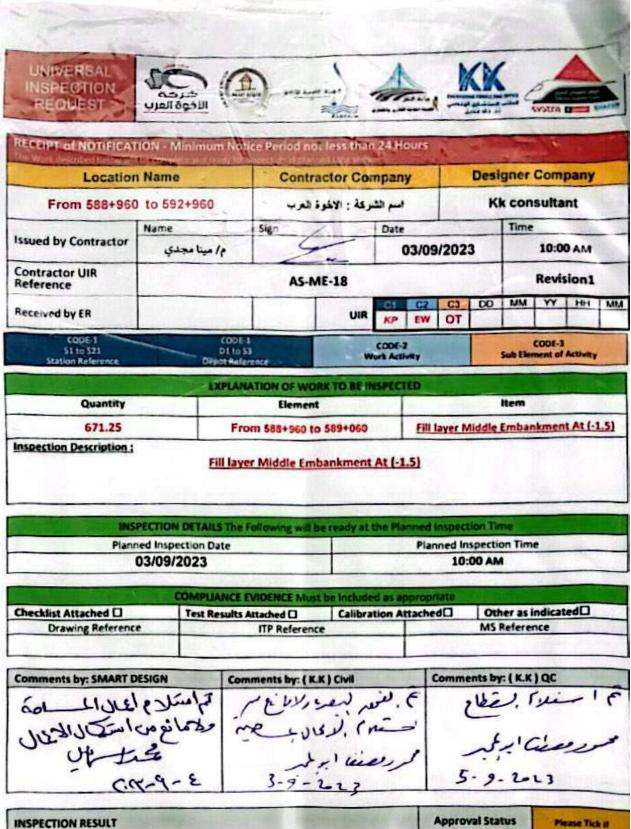


Location	n Name	Conti	actor Cor	mpan	y		Desi	gner	Com	pany	
From 588+96	0 to 592+960	العرب	ركة : الاخوة	سم الث		100	K	k con	sulta	nt	
	Name	Sign		Date				Time			
Issued by Contractor	م/ مينا مجدي	1 4			31/08	/202	3		10:0	MA O	
Contractor UIR Reference		AS-I	WE-17						Revi	sion1	
Received by ER			UIR	KP	C2 EW	OT	DD	MM	**	101	LAN
COOE-1 S1 to 521 Station Reference	CODE D1 to Depot Ref	53		CODE-				Sub Elec	CODE-3		
	EXPLA	NATION OF WO	RK TO BE IN	SPEC	TED						
Quantity		Elemen	it					Item			
951.60	Fr	om 589+900 t	o 589+960		FIII	layer	Middle	Emba	nkme	nt At (	-31
Inspection Description :	Fill layer	Middle Emba	nkment At	(-3) L	ength						
	PECTION DETAILS The	Following will	be ready at I	the Pla		_					
Plant	ned Inspection Date				Plan		OO AN	on Time	_	-	

	COMPLIANCE EVIDENCE Mus	t be included as appropriate	
Checklist Attached	Test Results Attached □		Other as indicated
Drawing Reference	ITP Reference	ce	MS Reference

Comments by: SMART DESIGN	Comments by: ( K.K ) Civil	Comments by: ( K.K ) QC
اسدم المسا فتمارمانع	م الفعه البصرى ولا ما نومه إيمام	يم لستكم القطاء
مالكي الزيالة	الأعمال المساحية،	2
عود المها	16.CA/V/AI	C CW/A/WI
6.64-4-41	(2-4/// !!	(6d) VI II

INSPECTION RESULT				Appro	oval Status	Please Tick II
Organisation	Name	Sign	Date	Time	A-AWC-R	Mar with end
SMART DESIGN	محودا فيا	محودافها	31-8-2023	6:00	A	
K.K	(ij so .	2000	31/8/2-23	7:00	A	
GARB**			J.WA			
Employers		THE THE				



INSPECTION RESULT				App	roval Status	Please Tick i
Organisation	Name	Sign	Date	Time	A-AWC-R	Not Attend
SMART DESIGN	Jit 2	JE to 3	4-9-223	2:20	A	
K.K	1. richer		5-9-2-13		A	
GARB**						
Employers Representative						



The state of the s	TION - Minim	many for the	specified at the	med time shap	(I)		-	-		
Location	n Name		Conti	ractor Co	mpany		Desi	gner C	ompany	
From 588+96	0 to 592+960		العرب	ركة : الالحوة	اسم الث		KI	cons	ultant	
	Name		Sign		Date			Time	THE REAL PROPERTY.	
Issued by Contractor	Eng/Moh: Shekheli			-	1	2/7/20:	23	1	MA 00:01	
Contractor UIR Reference	la contract	4	AS-N	AE-4-3	Toxiu			R	evision?	
Received by ER	diament of the second			UIR	C1 KP	C2 C	-	мм	YY HH	MA
CODE-1 \$1 to \$21 Station Reference	A	CODE 1 D1 to 5 Depot Rafer		THE R	CODE-2 Work Activi	Section 1		Sub Elem	ODE-3 ent of Activi	
			ATION OF W	DEK TO BE	NSDS CT			7-2-2		-
Quantity			Eleme	The second				Item		
121.56		From	ST 590+340	to 590+4	00	Fill lay		lle Emb (-1.5)	ankment	At
	ned Inspection 12/7/2023	Date	ollowing will	be ready at	the Plan	Planned	d Inspection Title 10:00 AM	on Time		
	COMP	LIANCE E	VIDENCE Mu	st be include	ed as app	ropriate				
Checklist Attached  Drawing Reference	The second second	Results A	ITP Referen		tion Att	ached 🗆		her as in Reference	dicated C	
Comments by: SMART I	DESIGN	Com	ments by: ( )	CK) Civil		Com	ments by	r: ( K.K )	QC	
	واستاره ا ولوجه آنا ادلغ 2020	1								
العدوا					1.5/1001	1	- CONTRACTOR			
CONTRACTOR CONTRACTOR CONTRACTOR						App	roval Sta	tus	Please T	Street, Square, or other party of the last
INSPECTION RESULT	Name		Sign	Date		App	A-AV		Please T Not Att	Street, Square, or other party of the last
INSPECTION RESULT	Name		Sign	Date			And the second			Street, Square, or other party of the last
INSPECTION RESULT Organisation	Name		Sign	Date			And the second			Street, Square, or other party of the last
INSPECTION RESULT Organisation SMART DESIGN	Name		Sign	Date			And the second			Street, Square, or other party of the last











Location	n Name	Contr	actor Cor	npan	y	-	Desi	gner	Com	pany	4
From 588+96	0 to 592+960	العرب	بركة : الاطوة	اسم الث			K	k con	sulta	nt	
	Name	Sign -		Date		- 3		Time			
Issued by Contractor	Eng/Mohamed Shekhelarab	-	-		11/12	/202	3		10:0	MA C	
Contractor UIR Reference		AS-	UE-10						Revis	ion1	5
			0.00	-C11	C2	C3	DD	MM	YY	HH	MI
Received by ER			UIR	KP	EW	OT			-		

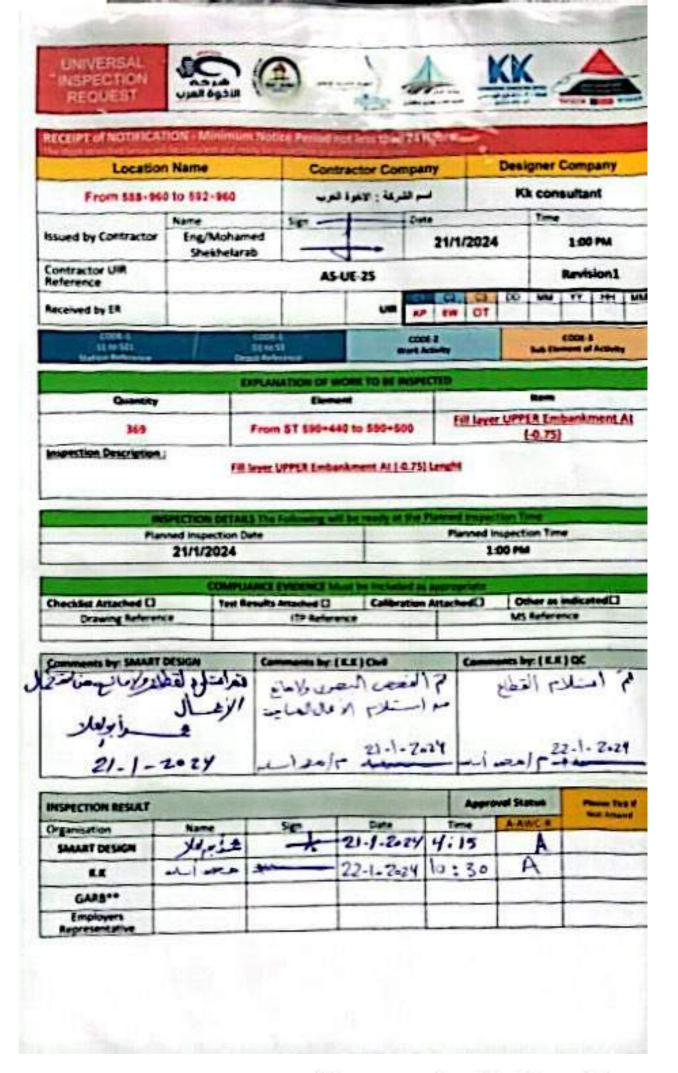
460 Fill layer UPPER Embankment At

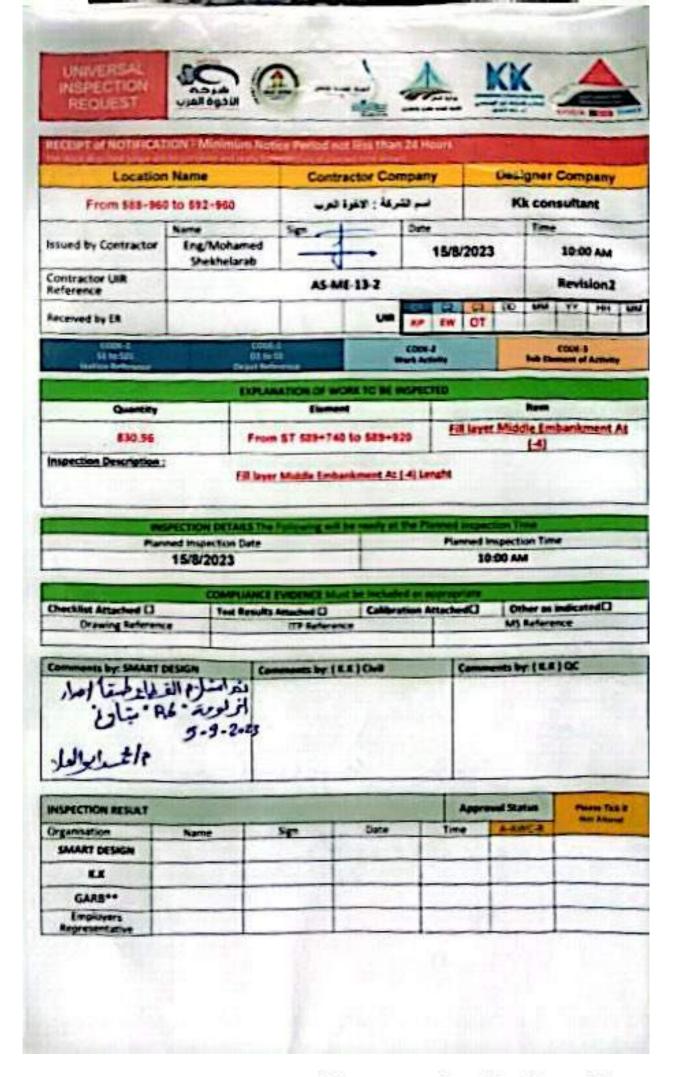
INSPECTION DETAILS The Following will b	e ready at the Planned Inspection Time
Planned Inspection Date	Planned Inspection Time
11/12/2023	10:00 AM

COMPLIANCE EVIDENCE Must be included as appropriate									
Checklist Attached	Test Results Attached []	Calibration Attached□	Other as indicated□						
Drawing Reference	ITP Reference	ie .	MS Reference						

Comments by: SMART DESIGN	Comments by: ( K.K ) Civil	Comments by: ( K.K ) QC
الاالكامه ولامام		استاره العلام كم
التكال إلامي ل	سناره الإجال الماحية	١٠ سيك رميه
ع، رع ما د د ۱۲-۱۷-۲۰	were the	lanes /
12-11-20-5	/07/55	70 721

INSPECTION RESULT				Appro	oval Status	Please Tick If
Organisation	Name	Sign	Date	Time	A-AWC-R	Not Attend
SMART DESIGN	عامانال	عي لعي فال	17-12-2021	10,00	A	
K.K	ه ایک این	XInver.	12-12-6-23	11	A	
GARB**					Sign 1	
Employers Representative						











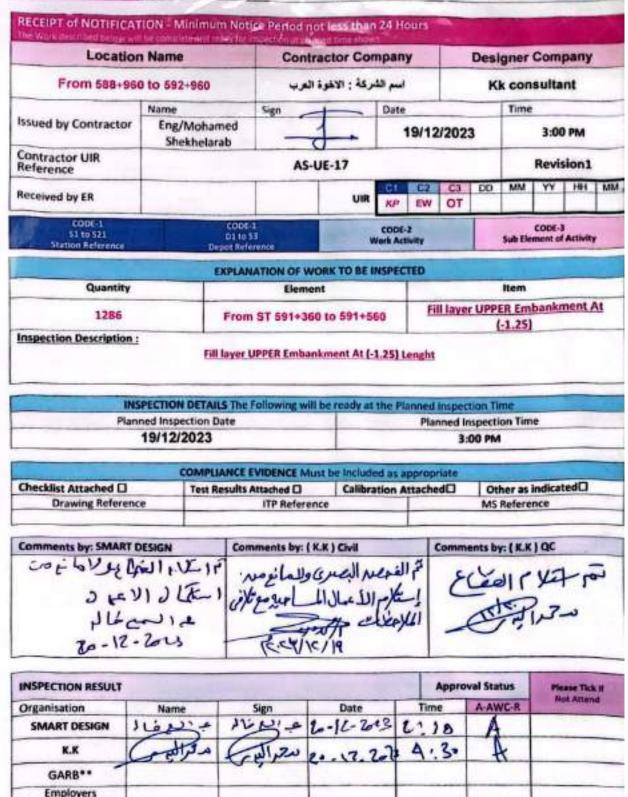






RECEIPT of NOTIFICAT	TOTAL PROPERTY AND	THE REAL PROPERTY.	Mark Street, St. Ph.		_				-			
Location	n Name		Con	tractor Con	pan	у	1	Desig	ner (	Com	pany	
From 588+96	0 to 592+96	50	4,4	نركة : الاخوة ال	اسم الد			Kk	con	sulta	nt	
	Name		Sign		Date				Time			
ssued by Contractor	نا مجدي	-10			(	04/09/2	2023			10:0	MA 0	
Contractor UIR Reference			AS-N	VE-19-02	Million Research			Revision				
Received by ER				UIR	KP	C2 EW	C3 OT	DD	ММ	W	101	M
C006-1 \$1 to \$21	1	CODE-1 D1 to 53		w	CODE-2	V		- 5		1004-3 ment of	Activity	
Station Reference		Deput Referer		ORK TO BE IN	ener!	ED.	_					
Quantity		EAPLANA	Eleme			bud)			tem			
618	100000000000000000000000000000000000000			to 589+160		Fill lay	yer Mi	ddle £	mban	kmen	At [-1	5)
			THE COLUMN	mbankment								
	SPECTION DET	n Date		II be roady at t		need in	ed Insp		n Time	,		
	04/09/202	Date 3	ildimuk mi	II be mady at t	he Pla	nned Im Plann	10:0	pectio				
	04/09/202 COMI	Date  3  PLIANCE EV  Results An	NOENCE M	ust be include	he Pla	nned Im Plann	10:0	Othe		ndicat	ed□	
Checklist Attached Comments by: SMART	04/09/202 COM Tes	Date 3 PLIANCE EM Results An	IDENICE M Sached I	ust be include	he Pla	Planne Planne ppropria tached	10:0	Othe MS R	er as in	ndicat ce		
Checklist Attached Cl Drawing Reference	04/09/202 COM Tes	Date 3 PLIANCE EM Results An	IDENICE M Sached I	ust be included	he Pla	Planne Planne ppropria tached	te D	Other MS R	er as in	QC Y	ed D	E J
Checklist Attached  Drawing Reference Comments by: SMART	04/09/202 COM Tes	Date 3 PLIANCE EM Results An	IDENICE M Sached I	ust be included	he Pla	Planne Planne ppropria tached	mmen	Other MS R	er as in eferen	oce QC Y	I	
Checklist Attached Comments by: SMART I	04/09/202 COM Tes	Date 3 PLIANCE EM Results An	IDENICE M Sached I	Late	d as as	Planne Planne Proprie tached	mmen	Other MS R	er as in eferen	oce QC Y	-1	
Checklist Attached ロ Drawing Reference  Comments by: SMART I	COMMICE DESIGN	PLIANACE EN	IDENCE M tached D ITP Refere	ust be Included Calibrate Price  K.K.) Civil  Date  4-9-20	discassion At	Planne Planne  Planne  Planne  Planne  Planne  Planne  Planne  Planne  Ap  Time	mmen	Other MS R	er as in eferen	oce QC Y	I	
Plan Checklist Attached ロ Drawing Reference Comments by: SMART I	COMMICE DESIGN	Date 3 PLIANCE EM Results An	IDENCE M tached D ITP Refere	Late	discassion At	Planne Planne  Planne  Planne  Planne  Planne  Planne  Planne  Planne  Ap  Time	mmen	Other MS R	er as in eferen	oce QC Y	I	
Checklist Attached Dawing Reference  Comments by: SMART I	COMING TEST	PLIANACE EN	IDENCE M tached D ITP Refere	ust be Included Calibrate Price  K.K.) Civil  Date  4-9-20	discassion At	Planne Planne  Planne  Planne  Planne  Planne  Planne  Planne  Planne  Ap  Time	mmen	Other MS R	er as in eferen	oce QC Y	I	

# UNIVERSAL INSPECTION REQUEST WEST BEAUTY OF THE PROPERTY OF TH



Representative

Representative













RECEIPT of NOTIFICAT	ION - Mir	ilmum No	tice Period	not less than	24 Ho	irs			70.79
Location				tractor Cor	npany		Design	er Cor	npany
From 588+96	0 to 592+	960	Ψ,	ركة : الاخوة الع	اسم لل		Kk c	onsult	tant
	Name		Sign	1	Date		T	ime	
Issued by Contractor	-0.00	lohamed helarab	_	1-	15	9/12/20	23	3:1	00 PM
Contractor UIR Reference			A	S-UE-17				rision1	
Received by ER				UIR	CI KP	EW OT		M YY	НН М
CODE-1 51 to 571 Station Reference		COOL DI to Depot Ref	53		CODE-2	ty	Sul	CODE	i-3 of Activity
				WORK TO BE II	NSPECTE	D			
Quantity			Elen	nent			Ite	m	
1286		Fron	n ST 591+3	360 to 591+56	10	Fill lay	er UPPER	1-17000	ment At
	ned Inspect 19/12/20	ion Date	Tonowing i	vill be ready at	ine Plan	Planned	Inspection 3:00 PM	Time	
	со	MPLIANCE	EVIDENCE N	dust be include	d as app	ropriate	-		
Checklist Attached  Drawing Reference		est Results	ITP Refer	-	tion Att	nched 🗆	The second second	as indici erence	ated 🗆
Comments by: SMART D	ESIGN	Con	nments by:	(K.K.) Civil		Comm	nents by: (	K.K 1 OC	
4 بولاله غ ص لاعب د سے کما لہ - 12 - مع	1212	-1 1	المانومه الميومع الميومع	ر البصري الأعمال الم الأعمال الم الإعمال الإ	epilli pyter Verylli	1 -	الفق	C XI	
INSPECTION RESULT						Appro	oval Status		lease Tick If
Organisation	Name		Sign	Date		Time	A-AWC-	R	Not Attend
SMART DESIGN )	العفا	- 1	B's	2-12-20	3 2	1.18	A		
K.K	قرالهمو	16	سحراكم	20.17.7	_	7	A		
GARB**									
Employers									













Location			ctor Cor	npan	y		Desi	gner	Com	pany		
From 588+966	0 to 592+960	ة العرب	نركة : الاغو	اسم الث			K	con	sulta	nt		
	Name	Sign	_	Date				Time				
ssued by Contractor	Eng/Moham Shekhelara	ed			9/12/	/12/2023			10:00 AM			
Contractor UIR Reference		AS-I	AS-UE-8						Revi	sion1		
Received by ER			UIR	KP	C2 EW	C3 OT	DD	ММ	YY	НН	A	
COOE-1 S1 to 521 Station Melecens	Org	CODE-1 D1 to \$3 ot Reference	v	CODE- Vark Act				Sub the	CODE- ment o	3 FACUNIE		
		KPLANATION OF WO	RK TO SE	NSPEC	TED							
Quantity		Elemen	t					Item	-			
		Fill layer UPPER Emban				bank	ment					
257.2 Inspection Description		From ST 589+920		_		паус		-1.25			45	
Inspection Description	FILL	ayer UPPER Embani	ment At (-	1.25) (	enght			(-1.25)			25	
Inspection Description :	FULL SPECTION DETAIL	ayer UPPER Embani	ment At (-	1.25) (	enght	Inspec	tion Ti	(-1.25)				
Inspection Description :	FILL	ayer UPPER Embani	ment At (-	1.25) (	enght	Inspec	tion Ti	me				
Inspection Description :	SPECTION DETAIL aned Inspection D. 9/12/2023	S The Following will ste	ment At E-	1,25) (	enght anned Pla	Inspectanced In	tion Ti	me				
Inspection Description :	SPECTION DETAIL need Inspection D. 9/12/2023	ayer UPPER Embani	ment At E-	the Pi	enght anned Pla	Inspectioned In	tion Ti	me	ne			
Inspection Description :	SPECTION DETAIL ned Inspection Di 9/12/2023 COMPLU	S The Following will ste	be ready at	the Pi	enght anned Pla	Inspectioned In	tion Ti spect:	rne ion Tirr	ne indica			
Plan Checklist Attached Comments by: SMART (	SPECTION DETAIL ned Inspection Di 9/12/2023  COMPLU Test Re	S The Following will ste  UNCE EVIDENCE Multipults Attached III referen	be ready at	the Pi	enght anned Pla pprop	Inspectioned in 10	tion Ti ispecti :00 An	me ion Tin M	indica	nted□		
Checklist Attached D Drawing Reference Comments by: SMART (	SPECTION DETAIL ned Inspection D. 9/12/2023  COMPLIA Test Re	S The Following will ste  WICE EVIDENCE Mulesults Attached   ITP Referen	be ready at the include Calibrate	the Pl	enght anned Pla approp	Inspectioned in 10	tion Ti ispecti :00 An	me ion Tirr M	indica	nted□		
Plan Checklist Attached Comments by: SMART (	SPECTION DETAIL ned Inspection D. 9/12/2023  COMPLIA Test Re	S The Following will ste  WICE EVIDENCE Mulesults Attached   ITP Referen	t be include Calibrate	the Pl	enght anned Pla approp	Inspectioned in 10	tion Ti ispecti :00 An	me ion Tirr M	indica	nted□		

INSPECTION RESULT	r			Appro	oval Status	Please Tick is
Organisation	Name	Sign	Date	Time	A-AWC-R	Not Attand
SMART DESIGN	ب العظال	غدا تعظال	9-12-200	3:30	A	
K.K	١٠ سيف ربين	and the same of th	1 - 12-2-23		A	
GARB**						
Employers Representative						













RECEIPT OF NOTIFICA	TION - Min	imum Nol	tice Period b	ot less than	24 HI	ours							
AND REAL PROPERTY AND REAL PRO	n Name			actor Cor	npan	у	10	Designe	r Com	pany			
From 588+96	0 to 592+9	960	العرب	ركة : الاخوة	اسم للڈ			Kk co	nsult	ant			
	Name		Sign -	1	Date			Tin	ne				
ssued by Contractor	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ohamed	-	1-		20/6/2	2023		10:0	MA 00			
Contractor UIR Reference			AS-	AS-ME-3						Revision1			
Received by ER				UIR	UIR KP EW OT			DD MA	W	HH	MA		
COOF 1 CO SI 10 SZ1 D1 Station Reference Depot 8			53		CODE- Vork Act	_		Sub-I	CODE		Y		
AVIA SALES		EXPLA	NATION OF W	ORK TO BE I	NSPEC	TEO							
Quantity			Eleme	nt				Item					
860.39		From	n ST 591+40	0 to 591+5	40	FIII	layer	Middle E	and the	ment	At		
Checklist Attached  Drawing Refere		MPLIANCE	EVIDENCE M S Attached CI ITP Refere	Calibra		Attached	ate	Other a	A STATE OF THE PARTY OF THE PAR	ated□			
Comments by: SMART	nerice.		omments by: (	V V I CIVII		16	amme	nts by: ( K	K) OC	-			
ع طبقاً الإمدار افر 6 5-9 في أيوالعلا في أيوالعلا	تلام لقط	لقواء لوصا											
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Organisation	Name		Sign	Date		Time		A-AWC-F	8	Not Ath	-		
SMART DESIGN									-				
K.K													
GARB**													
Employers Representative													













Locatio	n Name		Contra	ctor Cor	npan	y	H	Desig	gner	Com	pany	
From 588+9	60 to 592+960		رة العرب	ركة : الاغ	اسم الث			Kk	con	sulta	nt	_
	Name	1	Sign T	_	Date		-		Time		-	-
ssued by Contractor	Eng/Moha Shekhela	med	-1	-		19/7/	2023			10:0	0 AM	
Contractor UIR Reference			AS-M	E-6					Revision1			
Received by ER				UIR	KP	CZ EW	C3 OT	DO	ММ	YY	НН	N
CODE-1 51 to 521 Station Reference		CODE-1 01 to 53 Depot Referer	ner		CODE- Vork Acti				Sub Ele	CODE-1		
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96		F	rom ST 591	+360		Fill	layer		e Em 1.75)		nent /	At
	NSPECTION DETA	IN S The For	llowing will b	e ready at	the Pla	nned I	nspecti	ion Tim	-			
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Locatio	n Name	Con	tractor Cor	npany		Designer	Com	pany		
From 588+96	0 to 592+960	-	ركة : الافوة ال	-		Kk co	nsulta	nt		
	Name	Sign _	1	Date	-	Tim	e			
ssued by Contractor	Eng/Mohame Shekhelarab	d	1	2	3/8/202	3	10:0	0 AM		
Contractor UIR Reference		AS-	AS-ME-15-2				Revision2			
Received by ER			UIR	C1 M	CZ C3	DO MM	YY	НН		
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992.11	F	rom ST 589+8	60 to 589+9	60	Fill lay	er Middle E		ment A		
	ned Inspection Date	THE PERSON NAMED IN			ATTICK BETTER OF	CONTRACTOR OF THE PERSON NAMED IN				
	23/8/2023	e			Planned	Inspection Ti 0:00 AM	me			
	23/8/2023	e ICE EVIDENCE N	Aust be Includ	od as app	Planned 1 propriets	Inspection Ti 0:00 AM				
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10:	00 AM	
Rev	ision2	
A YY	HH	M
	Rev	Revision2  M YY HH  COOL-3  Dement of Active

EXPLANATION OF WORK TO BE INSPECTED			
Quantity	Element	Fill layer Middle Embankment A  (-1.75)	
552	From ST 588+960 to 589+160		
Inspection Description :	Fill layer Middle Embankment At [-1.75]	enght	

INSPECTION DETAILS The Following will be	e ready at the Planned Inspection Time
Planned Inspection Date	Planned Inspection Time
19/8/2023	10:00 AM

	COMPLIANCE EVIDENCE Must	t be included as appropriate		
Checklist Attached	Test Results Attached []	Calibration Attached□	Other as indicated	
Drawing Reference	ITP Reference		MS Reference	

Comments by: SMART DESIGN	Comments by: ( K.K ) Civil	Comments by: ( K.K ) QC
استرم لفظاع طبقا ترصار	Ĭa.	
الوحة ، R6 ستاريخ 5-9-20	23	
9/5 felek		et d

INSPECTION RESULT			Appr	roval Status	Please Tick #	
Organisation Na	Name s	Sign	Date	Time	A-AWC-R	Not Attend
SMART DESIGN			7336			
K.K				E	Line	
GARB**						
Employers Representative						











Locatio	n Name		Con	tractor Cor	npan	y	R	Desig	ner	Com	pany	1
From 588+9	60 to 592	960	4.4	ركة : الاخوة ال	اسم الث			Kk	con	sulta	int	
	Name		Sign	1	Date	-			Time			
ssued by Contractor		Mohamed khelarab		1.		8/8/2	2023			10:0	MA D	
Contractor UIR Reference			AS	-ME-12						Revision1		
leceived by ER			25.5	UIR	KP.	C2 EW	C3 OT	DO	ММ	m	HH	1
CODE-1 \$1 to \$21 Station Reference		D	DOE-1 L to 53 Reference		CODE Vork Act			•		CODE- ment o	a Activit	Y
		EXP	LANATION OF	WORK TO BE I	NSPEC	TED					Will.	
Quantity			Elem	ent		1916			tem			
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			The Following w	ill be ready at	the Pl		_				7	
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	ned Inspection (				the Piz	nned ins	ACCUMUM 1				
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Location	n Name	Contr	actor Con	npany	1		Desi	gner (	Comp	pany			
From 588+96	0 to 592+960	العرب	مركة : الالحوة	اسم الذ				Kk consultant					
	Name	Sign	7	Date	200	Time							
Issued by Contractor	م/ مينا مجدي			30/08/2023			3	10:00 AM					
Contractor UIR Reference	AS-ME-16-03				2			Revis	ion3	N. Company			
Zili o vyosto		T		C1	CZ	C3	DO	ММ	YY	HH	MM		
Received by ER			UIR	KP	EW	OT	True .	4000	0				
COOE-1 \$1 to 521 Station Reference	CODE D1 to Depot Ref	13	w	CODE-1	ALC: UNITED BY			CODE-3 Sub Element of Activity					
	EXPLA	NATION OF WO	RK TO BE I	ISPECT	ED				rou.				
Quantity		Elemen	t					Item					
2807.09	Fre	om 589+660 t	o 589+860		Fill I	ayer N	liddle	Embar	kmer	t At (-	3.5)		
Inspection Description :	Fill layer I	Middle Embar	kment At	(-3.5)	Lengt	1							
INS	PECTION DETAILS The	Following will	be ready at	the Pla	nned	nspect	ion Ti	me					
Plan	ned Inspection Date	NAME OF THE OWNER, OF			Plan		_	on Tim	e				
	30/08/2023					10:	00 AA						

ITP Reference	ce	MS Reference
Comments by: ( K.	.K) Civil	Comments by: ( K.K ) QC
	Comments by: ( K	Comments by: ( K.K ) Civil

Comments by: SMART DESIGN	Comments by: ( K.K ) Civil	Comments by: ( K.K ) QC
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estite	- Putte	16.04/N/AI
ABir.	LOCALVIA.	(CA)///II

INSPECTION RESULT		Appro	Approval Status			
Organisation	Name L	Sign	Date	Time	A-AWC-R	Not Attend
SMART DESIGN	SP.H.	A X	30-8-2-7	4:00	A	
K.K	dies	Specific Control	31/8/2.23		A	
GARB**						
Employers						The second second













RECEIPT of NOTIFICATION Work described between	ril be complete	and ready to	runnector at place	ed time these	-		-		- T			
Locatio	on Name		Contra	ctor Con	npany	1		Design	ier (	Com	pany	
From 588+9	60 to 592+	960	ة العرب	مركة : الاغو	اسم الن					sulta	nt	
a everal et a	Name		Sign		Date			1	ime			
ssued by Contractor	7.00	lohamed helarab	-	-		12/7/	2023			10:0	MA 0	
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Received by ER				UIR	KP	C2	OT	DD I	ММ	YY	HH	M
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INSPECTION RESULT					The state of the s		Appro	val State	us	100	Sease Ti	
Organisation	Name		Sign	Date		Tim	ne	A-AW	C-R		Not Att	
SMART DESIGN		1111	1 K							_		
K.K		21		400-27-	-			3				
GARB**												
Employers Representative												

#### UNIVERSAL INSPECTION REQUEST RECEIPT of NOTIFICATION - Minimum Notice Period not less than 24 Hours Designer Company **Location Name** Contractor Company اسم لشرقة : الالموة العرب Kk consultant From 588+960 to 592+960 Time Name Sign Issued by Contractor Eng/Mohamed 31/7/2023 10:00 AM Shekhelarab Contractor UIR Revision1 AS-ME-10 Reference DD MM YY HH MM Received by ER OT EW CODE-3 CODE-1 51 to 521 DE to 58 Sub Element of Activity EXPLANATION OF WORK TO BE INSPECTED Item Quantity Element Fill layer Middle Embankment At From ST 589+020 to 589+120 1455.82 (-2.5)Inspection Description: Fill layer Middle Embankment At (-2.5) Lenght INSPECTION DETAILS The Following will be ready at II Planned Inspection Date Planned Inspection Time 31/7/2023 10:00 AM COMPLIANCE EVIDENCE Must be included as appro Other as indicated() Checklist Attached Test Results Attached [] Calibration Attached **Drawing Reference** ITP Reference MS Reference Comments by: ( K.K ) QC Comments by: ( K.K ) Civil اخرلومة م الم البتاريخ 5-9-2 م/عسارالعار

INSPECTION RESULT		Аррг	oval Status	Please Tick II		
Organisation	Name	Sign	Date	Time	A-AWC-R	Nut Attend
SMART DESIGN	10.30					
K.K						
GARB**						
Employers Representative						













Location				tractor Cor	nnan	v		Desig	iner	Com	pany
Location	1 Maille					_					
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ssued by Contractor	Eng/Moha Shekhela			1		22/7/	2023			10:0	MA 0
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Quantity			Elem	ent					tem		
42	SELECT PROPERTY.	Fron	n ST 589+0	80 to 589+1	00	Fil	l layer	Middl	e Em	bankr	ment A
riar	22/7/2023		EVIDENCE M	lust be include	ed as a		10	:00 AM	COLUMN TO SERVICE		
Checklist Attached	Test	Results	Attached 🗆	Calibra	tion A	ttache	dD	_	-	indica	ted□
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Comments by: SMART	DESIGN	Co	mments by:	( K.K ) Civil	Pille.		Comm	ents by	: ( K.K	) QC	
يفا لوصاء التولوجة الديخ رائعسر أبوالعلا	عر استادم م " R6 " مِسَا 5-9-202 م							an.			
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Locatio	on Name			ctor Cor	npany		- 1	Desig	ner (	Com	pany	
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From 588+9	60 to 592+960		0 100	بر که : ۱۱ هو				- NK		suita	nt	
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GARB\*\*
Employers
Representative













Same   Sign   Date   Time   Sign   Date   Time   Sign   Date   Time   Sign   Date   Time   Shekhelarab   Shekhel	Location	Name	Contrac	tor Con	pany	Desi	igner Com	pany			
Secritor   Shekhelarab   AS-ME-8-2   Revision2	From 588+96	to 592+960	نوة العرب	شركة : الان	اسم ال	К	k consulta	nt			
Contractor UIR Reference  AS-ME-8-2  Revision2  Received by ER  UIR  COOC-1  315571  COOC-1  Station Reference  EXPLANATION OF WORK TO BE INSPECTED  Rement  Rem  Rem  Rem  Rem  Rem  Rem  Rem  Re		Name	Sign	_	Date	BEX S	Time	1			
Received by ER  UIR  COCCI- SI 16521 Station Participate  Deposit Parameter  EXPLANATION OF WORK TO BE INSPECTED  Quantity Element  BENDANATION OF WORK TO BE INSPECTED  Quantity Element  Inspection Description:  Fill layer Middle Embankment At [-3] Lenght  Inspection Description:  Fill layer Middle Embankment At [-3] Lenght  INSPECTION DETAILS The Following will be ready at the Planned inspection Time  Planned inspection Date  Planned inspection Date  Planned inspection Time  26/7/2023  10:00 AM  COMPLIANCE EVIDENCE Must be included as appropriate  Checklist Attached Comments by: Test Results Attached Co	Issued by Contractor		1-1	-	26/7	/2023	10:00	MA 0			
CODE-1   CODE-2   CODE-2   CODE-2   CODE-3			AS-ME-	8-2		in.	Revision				
Statist   Station Relations   Sub Depot Reference   Sub Depot Re	Received by ER		T. BELL	UIR	KP EW	THE RESERVE AND ADDRESS OF	MM YY	HH M			
Quantity   Element   Item	\$1 to \$21	D1 to	53	W							
Inspection Description:  Fill layer Middle Embankment At [-3] Lenght  INSPECTION DETAILS The Following will be ready at the Planned inspection Time Planned Inspection Date Planned inspection Time 26/7/2023 10:00 AM  COMPLIANCE EVIDENCE Must be included as appropriate Checklist Attached D Test Results Attached D Calibration Attached D Other as Indicated Drawing Reference ITP Reference MS Reference  Comments by: SMART DESIGN Comments by: (K.K.) Civil Comments by: (K.K.) QC  INSPECTION RESULT Approval Status Please Tick Not Attached Organisation Name Sign Date Time A-AWC-R	7	EXPLA	NATION OF WORK	K TO BE IN	SPECTED						
Inspection Description:    Inspection Description:   Fill layer Middle Embankment At (-3) Lenght	Quantity		Element				Item				
INSPECTION DETAILS The Following will be ready at the Planned Inspection Time Planned Inspection Date Planned Inspection Date Planned Inspection Time 26/7/2023 10:00 AM  COMPLIANCE EVIDENCE Must be included as appropriate Checklist Attached	306.21				0 <u>Fi</u>	Il layer Midd		nent At			
Checklist Attached □ Test Results Attached □ Calibration Attached □ Other as Indicated □ Drawing Reference ITP Reference MS Reference MS Reference MS Reference Comments by: SMART DESIGN Comments by: (K.K.) Civil Comments by: (K.K.) QC コンドー・ドー・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・		ned Inspection Date	Following will be	readyatt		nned Inspectio	on Time				
Drawing Reference ITP Reference MS Reference  Comments by: SMART DESIGN Comments by: (K.K.) Civil Comments by: (K.K.) QC  コープー・アル・コープー・アル・コープー フープー・アル・コープー フープー・アル・コープー フープー・アル・コープー フープー・アル・コープー フープー・アル・コープー フープー・アル・コープー フープー・アル・コープー フープー・アル・コー・アル・コー・アル・コー・アル・コー・アル・コー・アル・コー・アル・コー・アル・フー・アル・コー・アル・アル・コー・アル・アル・アル・アル・アル・アル・アル・アル・アル・アル・アル・アル・アル・	SALE NO	COMPLIANCE	EVIDENCE Must b								
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INSPECTION RESULT  Organisation Name Sign Date Time A-AWC-R  Please Tick III Not. Attend	The second secon		ITP Reference			MS F	Reference	MU			
Organisation Name Sign Date Time A-AWC-R	Comments by: SMART	DESIGN Cor		) Civil	-			ed U			
Organisation Name Sign Date Time A-AWC-R	Comments by: SMART	DESIGN Cor		) Civil				ROU			
SMART DESIGN	Comments by: SMART المعالد ال	DESIGN Cor		) Civil		Comments by	(K.K) QC	ie Tick II			
K.K	Comments by: SMART	افرلومة (Cor افرلومة (5-9-2023	mments by: ( K.K )			Comments by	(K.K) QC	ie Tick II			















			npan	/		Desi	gner	Com	pany	L
92+960	ة العرب	ركة : الاخو	اسم الث			K	k con	sulta	nt	
ne	Sign	72	Date				Time			
	1			7/12	2023		10:00 AM			
	AS-ME	-64-2						Revi	sion2	
	1	200000	C1	C2	C3	DO	ММ	YY	HH	MM
		UIR	KP	EW	ОТ	1000				
		ng/Mohamed Shekhelarab	AS-ME-64-2 UIR	AS-ME-64-2  UIR KP	AS-ME-64-2  UIR  COOKS	AS-ME-64-2  UIR  COOES  T/12/2023  T/12/2023	AS-ME-64-2  UIR C1 C2 C3 D0  KP EW OT	AS-ME-64-2  UIR  COOSS  T/12/2023  T/12/2023  T/12/2023  T/12/2023	AS-ME-64-2 Revis	AS-ME-64-2 Revision2  UIR   C2   C3   D0   MM   YY   HH    CODES   CODES   CODES   CODES   CODES   CODES

	EXPLANATION OF WORK TO BE INSPEC	TED
Quantity	Element	Item
1178.8	From ST 590+060 to 590+140	Fill layer Middle Embankment At (-2.5)
Inspection Description :	Fill layer Middle Embankment At (-2.5) L	

INSPECTION DETAILS The Following will be ready at the Planned Inspection Time			
Planned Inspection Date	Planned Inspection Time		
7/12/2023	10:00 AM		

	COMPLIANCE EVIDENCE MUS	t be included as appropriate		
Checklist Attached	Test Results Attached ☐ Calibration Attached☐		Other as indicated  MS Reference	
Drawing Reference				

Comments by: SMART DESIGN	Comments by: ( K.K ) Civil	Comments by: ( K.K ) QC
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The same of the sa	المساحية والمعادية	Louise
9-12-2027	Y. W. W.	f /2111

INSPECTION RESULT				Appro	oval Status	Please Tick II
Organisation	Name	Sign	Date	Time	A-AWC-R	Not Attend
SMART DESIGN	عالعفال	عا لعنا(	9-12-202	11:15	A	
K.K	١١ يوس ريون	/ames	9-12-1-23	12:00	A	
GARB**						
Employers Representative						















Locatio		Co	ntractor Con	and the second	TOPO	Designer	Company
From 588+96	0 to 502,000		مركة : الاخوة العر				sultant
110111 300+30	Name		بریه : ازعوا <i>نعر</i>				No. of the Control of
Issued by Contractor	Eng/Mohan Shekhelari	COLUMN 1975	1.	Date 6/	12/202	3	10:00 AM
Contractor UIR Reference	Shekhelar		S-ME-63				Revision1
Received by ER			UIR	KP E	W OT		YY HH I
CODE-1 St to 521 Station Reference	De	CODE-1 D1 to 53 pot Reference		COOE-2		Sub El	CODE-3 ement of Activity
		XPLANATION OF	WORK TO BE I	NSPECTE	)	Prof. St.	
Quantity		Ele	ment			Item	LEAST LEVEL
1191.15		From ST 590+	180 to 590+3	60	Fill laye	er Middle Em (-1.5)	bankment At
	nned Inspection D 6/12/2023	ate			Planned 1	Inspection Tim D:00 AM	ne
Checklist Attached  Drawing Referen	Test R	ANCE EVIDENCE esults Attached D ITP Refe	Calibra	tion Atta		Other as MS Refere	indicated D
Comments by: SMART	DESIGN	Comments by	: ( K.K ) Civil		Comn	nents by: ( K.K	) QC
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		Contract Contract		REIN	Appro	oval Status	Please Tick If
INSPECTION RESULT							The second secon
Organisation	Name	Sign	Date	_	Time	A-AWC-R	Not Attend
Organisation SMART DESIGN	عدالعضا	Sign عيدا لع ما د	6-12-20	2 2:	00	A	The second secon
		عيدا لع ما د عيدا لع ما د ميدون	-	2 2:	_	A-AWC-R A	A CONTRACT OF THE PARTY OF THE
Organisation SMART DESIGN	عدالعضا	عدالع ما د عدالع ما د مرتب المع	6-12-20	2 2:	00	A	A CONTRACT OF THE PARTY OF THE













Location	n Name	Contractor Company Desi					signer Company				
From 588+96	0 to 592+960	4,4	رغة : الاخوة ا	اسم الث		No.	K	k con	sulta	nt	
-1	Name	Sign	1	Date				Time	1-05		
Issued by Contractor	Eng/Mohamed Shekhelarab	-	1		11/12	2/202	3	10:00 AM			
Contractor UIR Reference	2.	AS	-ME-65						Revi	sion1	
				C1 0	C2	C3	DO	MM	YY	HH	M
Received by ER	AND LOCAL DESIGNATION OF THE PARTY OF THE PA		UIR	KP	EW	OT					

	EXPLANATION OF WORK TO BE INSPEC	TED
Quantity	Element	tem
1957.9	From ST 589+420 to 589+560	Fill layer Middle Embankment At (-2)
Inspection Description :	Fill layer Middle Embankment At (-2) Le	

INSPECTION DETAILS The Following will b	e ready at the Planned Inspection Time
Planned Inspection Date	Planned Inspection Time
11/12/2023	10:00 AM

Checklist Attached	To a Boundary Smith at Cl	Callbordon Associated	Out Indiana de	
Checkiist Attached Li	Test Results Attached []	Calibration Attached	Other as indicated	
Drawing Reference	ITP Reference	e	MS Reference	

Comments by: SMART DESIGN	Comments by: ( K.K ) Civil	Comments by: ( KLK ) QC
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سقال الاعمال	استلاء الأعلام المدة	
عبرلسع خاله	100,000	Kirmer
12-12-202	7:73595	· Cuar

INSPECTION RESULT				Appr	oval Status	Meane Tick II
Organisation	Name	Sign	Date	Time	A-AWC-R	Not Attend
SMART DESIGN	ب المعفاد	عاليطال	12-12-22	8:30	A	
K.K	40,000/10	1 some of	11-12-2-25	1130	A	
GARB**						
Employers Representative						













Location Name		Contractor Company Desi					gner Company				
From 588+96	0 to 592+960	العرب	ركة : الاغوة	اسم ت			K	k con	sulta	nt	
	Name	Sign		Date				Time			
Issued by Contractor	Eng/Mohamed Shekhelarab	_	1-		13/12	2/2023		10:00 AM			
Contractor UIR Reference		AS-I	ME-66					12	Revi	sion1	
			1	C1	C2	C3	DO	MM	W	HH	M
Received by ER	The Section of		UIR	KP	EW	OT					

	EXPLANATION OF WORK TO BE INSPEC	
Quantity	Element	Item
1398.5	From ST 590+060 to 590+160	Fill layer Middle Embankment At (-2)
nspection Description :	Fill layer Middle Embankment At (-2) Le	inght

INSPECTION DETAILS The Following will be	e ready at the Planned Inspection Time
Planned Inspection Date	Planned Inspection Time
13/12/2023	10:00 AM

	COMPLIANCE EVIDENCE Mus	t be included as appropriate	
Checklist Attached	Test Results Attached □	Calibration Attached	Other as indicated
Drawing Reference	ITP Reference	•	MS Reference

Comments by: SMART DESIGN	Comments by: ( K.K ) Civil	Comments by: ( K.K ) QC
تلام المامه وراماع من	الغصم السيرى ولامانع تم	تم استان القلاء تم
شکال ۱ لاعمال عدالع نما (	التعلااللانا وبلاا	م اليون رون
13-12-2023	1.3.	F ATTE

INSPECTION RESULT Approval Status							
Organisation	Name	Sign	Date	Time	A-AWC-R	Not Attend	
SMART DESIGN	عدىعنال	عيا لع خال	13-12-20	5:02	A		
K.K	١٠ يكن الجين	/ seref	14-12-2025	\$115	A		
GARB**							
Employers Representative							













the Work described below a	TION - Minimun										
	on Name	THE PERSON	tractor Con	ALCOHOLD !	,	-	Desig	ner	Com	pany	
From 588+9	60 to 592+960	وب	نركة : الالحوة ال	سم لا			Kk	con	sulta	nt	
	Name	Sign		Date				Time			
Issued by Contractor	Eng/Moham Shekhelara	And the second s	-		18/2/2024			3:00 PM			
Contractor UIR Reference		AS	-UE-42						Revi	sion1	
Received by ER			UIR	C1 KP	C2 EW	OT	DD	ММ	W	нн	ММ
CODE-1 \$1 to \$21 Station Reference	De	CODE-1 D1 to 53 pot Reference		CODE-1			s		COOE-	3 Activity	,
		XPLANATION OF V	WORK TO BE II	NSPECT	TED		Thu				
Quantity		Elem	ent	Item							
241.9		From ST 589+1	20 to 589+16	60	Fill layer UPPER Embankmen (-0.5)			nent /	At		
	NSPECTION DETAIL	LS The Following w	ill be ready at	the Pla	nned la	specti	on Tim	•			
	NSPECTION DETAIL anned Inspection D 18/2/2024	ate ,			Plann	3:0	on Time spection O PM		e		
Pla Checklist Attached	18/2/2024  COMPU	CONTRACTOR OF THE STREET, STRE	Aust be Include	ed as ag	Plann	3:0	Othe	r as i	ndicat	edO	
Pla	18/2/2024  COMPU	ANCE EVIDENCE N	Aust be Include	ed as ag	Plant	3:0	O PM	r as i	ndicat	edO	
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Checklist Attached  Drawing Refere	COMPLI Test R	ANCE EVIDENCE N esults Attached  ITP Refer	Aust be include Calibra ence	ed as ap	Planr	3:0	Othe MS Re	r as interest	ndicat nce		
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Location	n Name	Contra	actor Con	npan	у		Desi	igner Company			_
From 588+96	0 to 592+960	: العرب	برئة : الإلموة	اسم الله		w.c.	K	k con	sulta	nt	
	Name	Sign +		Date				Time			
Issued by Contractor	Eng/Mohamed Shekhelarab	-	-		17/1/	2024		2:00 Pf		PM (	
Contractor UIR Reference		AS-U	E-21-2						Revi	sion2	
		1	20000	CH	C2	CI	DD	With	14	Hit	M
Received by ER	Marine and the same	20	UIR	KP	EW	OT	-	1	1		

THE PARTY OF	EXPLANATION OF WORK TO BE INSPECTED			
Quantity	Element	Item		
861	From ST 559+560 to 589+700	Fill layer UPPER Embankment A (-0.75)		
Inspection Description :	Fill layer UPPER Embankment At (-0.75) I	enght		

INSPECTION DETAILS The Following will b	e ready at the Planned Inspection Time
Planned Inspection Date	Planned Inspection Time
17/1/2024	2:00 PM

-	COMPLIANCE EVIDENCE Mus	t be included as appropriate	
Checklist Attached []	Test Results Attached □	Calibration Attached	Other as indicated
Drawing Reference	ITP Reference	ce	MS Reference

Comments by: SMART DESIGN	Comments by: ( K.K ) Civil	Comments by: ( K.K ) QC
		م استلام القطاع
Maria Jir		17-1-7-24
		-Lles/ 17-1-20

INSPECTION RESULT			Appr	oval Status	Please Tick #	
Organisation	Name	Sign	Date	Time	A-AWC-R	NOT ATTEND
SMART DESIGN	10			0.1		
K.K	مصدايات	4	17-1-2-24	4:30	A	
GARB**						188
Employers Representative						2













RECEIPT of NOTIFICA			parent time show	A MOUNT		OF STREET		M. Carlot
Locatio			ntractor Cor	npany		Designer	Comp	pany
From 588+96	0 to 592+960	4	مركة ; الالحوة العر	اسم الث		Kk con	sulta	nt
Issued by Contractor	Name Eng/Moham Shekhelara		7	Date 13	2/2024	Time	TRANS.	PM
Contractor UIR Reference	Shekheldis	THE PERSON NAMED IN	S-UE-40			K. N	Revis	ion1
Received by ER			UIR	KP E	C3 W OT	DD MM	YY	HH MI
CODE-1 51 to 521 Station Reference	Dep	CODE-1 D1 to S3 ot Reference		CODE-2 fork Activity		Sub El	CODE-	Activity
		PLANATION OF	WORK TO BE I	NSPECTED				
Quantity		Eler	ment			Item		
123		From ST 589+	140 to 589+10	50	Fill laye	UPPER Em	bankr	ment At
	13/2/2024 COMPLIA	NCE EVIDENCE		ed as appro	1: opriate	oo PM		
Checklist Attached  Drawing Referen	The same of the sa	sults Attached  ITP Refe	A STATE OF THE PARTY OF THE PAR	ition Attac	hed□	MS Refer		tedLI
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	2/2024	م والمامة مال الملاحة يوسن ربيع	عم السيم ستان الا ماسي	-1 -	2	زم العَلِ وسعن مع	110	THE
INSPECTION RESULT		P. The File			Appro	val Status		lesse Tick if
Organisation	Name	Sign	Date	1 20	ime	A-AWC-R		Not Attend
SMART DESIGN	Xdell 3	- star	13/2/2	024 3:	18	A	_	
K.K	20/20/18	Yourget.	14-2-2	-24 1.	: • •	A		
GARB**		The second second						
Employers Representative								













Locat	ion Name			Cont	ractor Con	npan	у		Desig	ner (	Comp	pany	
From 588+	960 to 592	+960		نعرب	بركة : الاطوة ا	اسم الث			Kk	con	sulta	nt	
	Name		Sig	n	1	Date				Time			
Issued by Contracto	or Eng/	Moham			1		13/2/	2024			1:00	PM	
Contractor UIR Reference				AS-	UE-39						Revis	ion1	
Received by ER					UIR	KP	C2 EW	C3 OT	DO	MM	- YY	101	M
CODE-1 51 to 521 Station Reference		Des	CODE-1 D1 to 53 pot Reference			CGDE- Vork Act	The state of the s				COOE-1	Activit	,
		E	XPLANATIO		ORK TO BE I	NSPEC	TED						
Quanti	ty			Eleme	ent					Item			_
1353			From ST	591+34	40 to 591+56	60	Eil	Hayer	UPPE (-	R Em 0.75)	347 4	ment	At
P	lanned Inspe	ection Da		wing wi	Il be ready at	the Pl		nned Ir	spectio	on Tim	e		
Checklist Attached E	13/2/2	2024	ANCE EVID	ENCE M	ust be include	ed as a	Plan	nned ir 1:	00 PM	on Tim	indica	ted[]	
Checklist Attached E Drawing Refer	13/2/2	2024	ANCE EVID	ence M hed  PRefere	Calibra	ed as a	Plan	nned in 1: riate	OO PM Oth MS I	her as	indica	ted 🗆	
Checklist Attached Comments by: SMAR	13/2/2	Test Re	ANCE EVID esults Attac	hed DP Refere	Calibration (Calibration (Calib	ed as a	Plan	nned in 1: riate	00 PM	her as Refere	indica ence		- F 14
Checklist Attached Comments by: SMAR	13/2/2 ence ence الم القطا	Test Re	ANCE EVID esults Attac	hed DP Refere	Calibration (Calibration (Calib	ed as a	Plan	riate	Oth MS I	her as Refere	indica ence	- \ (4) - 131 (4) - 131 (5) - 131 (6) - 131 (6	5 14
Checklist Attached E Drawing Refer Comments by: SMAR 2 2 4 6 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13/2/2 ence ence الم القطا	Test Re	ANCE EVID esults Attac	hed DP Refere	Calibration (Calibration (Calib	ed as a	Plan  Approp  Attache	Comm	Oth MS I	her as Refere	indica ence	-\\.	5 14
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Checklist Attached Cornwing Reference Comments by: SMAR	13/2/2 ence  T DESIGN  La lla lla  3/2/2	Test Re	Comments Attack	P Refere	Calibrations (Calibration)  K.K.) Civil  Call Calibration (Calibration)  Call Call Call Calibrat	ation A	Plan  Approp  Attache	Comm	Oth MS I	her as Refere	indica ence	- \ (a) 12.	5 5
Checklist Attached E Drawing Refer  Comments by: SMAR  2	13/2/2 ence  T DESIGN  La lla lla  3/2/2	Test Re	Comments Attack	P Refere	Calibratice  K.K.) Civil  Calibratic  K.K.) Civil  Calibratic  Cal	ation A	Plan  Approp  Attache	Comm	Oth MS I	her as Refere	indica ence	- \ (a) 12.	5 14













Location	n Name	Cor	tractor Con	npany		Designer	Company
From 588+96	0 to 592+960	٠,	مركة : الاخوة الع	اسم الث		Kk cor	sultant
	Name	Sign	1	Date		Time	97 Jan 194
ssued by Contractor	Eng/Moha Shekhela	AVAIDAD COMMITTEE TO THE STATE OF THE STATE	7	1	1/2/2024	4	12:00 PM
ontractor UIR leference		A	S-UE-38				Revision1
eceived by ER			UIR	C1 KP	C2 C3 EW OT	DO MM	YY HH
CODE-1 \$1 to \$21 Station Reference		CODE-1 D1 to 53 Depot Reference		CODE-2 /ork Activ		Sub Ele	CODE-3 ment of Activity
		EXPLANATION OF	WORK TO BE I	NSPECTI	ED		
Quantity		Elen	nent			Item	
124.85		From ST 589+1	140 to 589+16	50	Fill laye	(-1)	bankment A
hecklist Attached		LIANCE EVIDENCE N		The same of the sa	propriate tached	Other as	indicated 🗆
Drawing Referen		ITP Refer				MS Refere	nce
Comments by: 5MART	DESIGN	Comments by:	(K.K) Civil		Comm	ents by: ( K.K	) QC
Comments by: SMART طاع والموانهمان ال ال المراب العلا المراب العلا المراب العلا	الستارم القد ستقال الزع 2-2024	راه والإسامع الم فرعال المسامعية اليكسن معين	البه	نم الغ ند ار پر	- W	مار ، الغا ميمسف,ا ز	1.
1 1 1 1 1 1 1 1 1		120 1		(0)	Appro	wal Status	Please Tick I
NSPECTION RESULT		1	Date		Time	A-AWC-R	THE ALIENS
	Name	Sign		-			
	Name Hallel ±	Sign	11-2-20	24 1	4:20	A	
100	ارمِست رمب				9100	A	
Organisation SMART DESIGN	المسابوالعار		11-2-20			A	













RECEIPT of NOTIFICA		ready for ith										
Locatio	n Name			tractor Con				Desig				
From 588+96	0 to 592+960		4,5	شركة : الاخوة ال	اسم ال	•		K	con	sulta	nt	3
	Name		Sign	T	Date				Time			
Issued by Contractor	Eng/Moha Shekhela			3		10/2/	2024			11:0	MA 0	
Contractor UIR Reference			AS	-UE-37						Revi	sion1	
Received by ER				UIR	C1 KP	C2 EW	C3 OT	DO	ММ	**	HH	MM
CODE-1 S1 to 521 Station Reference		CODE-1 D1 to 53 Repot Refer		w	CODE ork Ac				Sub Ele	CODE- ment o	3 I Activit	,
		EXPLANA	TION OF	WORK TO BE IN	SPEC	TED						
Quantity			Elem	ent					Item			
846.65		From	ST 589+4	20 to 589+56	0	Fil	I laye	r UPPI	(-0.5)		ment	At
							100					
	10/2/2024	Date HANCE E	VIDENCE N	lust be include	d as	Plan	11	:00 AM	on Tim		ated 🗆	
Plar	10/2/2024 COMP	Date HANCE E		lust be include	d as	Plan	11	:00 AA	on Tim	Indic	ated	
Checklist Attached D Drawing Referen	Test   DESIGN	Date  LIANCE ET  Results A	VIDENCE N ttached [] ITP Refer ments by:	Calibra ence	d as i	Plan	11 riate	:00 AA	her as	Indic		
Checklist Attached Drawing Referen  Comments by: SMART  Comments by: SMART	COMPI Test	Date  LIANCE ET  Results A	VIDENCE N ttached [] ITP Refer ments by:	Calibra ence	d as i	Plan	11 riate	:00 AM	her as Refere	Indicence		
Checklist Attached Drawing Referen  Comments by: SMART  Comments by: SMART	Test DESIGN	Date  LIANCE ET  Results A	VIDENCE N ttached [] ITP Refer ments by:	Calibra ence	d as i	Plan	riate ed D	ot MS	her as Refere	indice ence	C C C C C C C C C C C C C C C C C C C	net et
Checklist Attached Drawing Referent Comments by: SMART	Test DESIGN	Company of the same of the sam	VIDENCE N ttached [] ITP Refer ments by:	الاند الانداد	d as a dition in the second se	Attache Tin	Comm	Ot MS	her as Refere	indice ence		net et
Checklist Attached Drawing Referent  Comments by: SMART  Comments	COMPI Test  DESIGN  JULY  2-24	Company of the same of the sam	widehold in the standard in th	الادلا Calibra ence  (K.K.) Civil  السيم السيم النازم الزمال	d as a dition in the second se	Attache Tin	Communication of the second of	Ot MS	her as Refere	indice ence	C C C C C C C C C C C C C C C C C C C	Tiese et
Checklist Attached Drawing Referent Draw	COMPI Test  DESIGN  JULY  2-24	Comi	wideNCE is tracked [] ITP Reference by:	الاند الانداد	d as tion i	Attache Tin	Comme Comme	Ot MS	her as Refere	indice ence	C C C C C C C C C C C C C C C C C C C	Tiese et
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Location	Name	Cont	ractor Con	npan	y	Designer Company						
From 588+960	to 592+960	لعرب	ركة : الاخوة ا	اسم الشركة : الالحو			Kk consultant					
	Name	Sign	1	Date				Time				
issued by Contractor	Eng/Mohamed Shekhelarab		-1-		15/2/	2024			11:00 AM			
Contractor UIR Reference		AS-	UE-41	E-41					Revis	ion1		
D band burn	San Transaction		UIR	C1	C2	C3	DO	ММ	YY	НН	MA	
Received by ER	The same of the sa		UIN	KP	EW	OT						
COOE-1 \$1 to \$21 Station Reference	CODE D1 to Depot Ref	53		COOK Act				Sub Ele	CODE-	Activity	,	
NAME OF TAXABLE PARTY.	EXPLA	NATION OF W	ORK TO BE I	NSPEC	TED							
Quantity	A CONTRACTOR OF THE PARTY OF TH	Eleme	nt			14		Item				
832.65	From	n ST 589+56	0 to 589+70	00	Fi	II laye		ER Em (-0.25)		ment	At	
Inspection Description :		UPPER Emba	nkment At (-	25) (	enght							
N. D.	PECTION DETAILS The	Following wil	l be ready at	the Pla	nned	Inspec	tion T	me				
	ned Inspection Date						-170	ion Tim	100			

COMPLIANCE EVIDENCE Must	be included as appropriate	
Test Results Attached □	Calibration Attached□	Other as indicated
ITP Reference		MS Reference
	Test Results Attached □	Test Results Attached ☐ Calibration Attached☐  ITP Reference

Comments by: SMART DESIGN	Comments by: ( K.K ) Civil	Comments by: ( K.K ) QC
بتارم القفاعب		م استارم العلم أم ال
مانغ مسامزيكال الإقال	سناري الرمال الماجه ولا	ا ما من رسو اد
. يسرورا .	سنازه الرمال المماحه والوه عارض راوي	مِن مِن الله
white of the same	/1879156	f Jones

INSPECTION RESUL	T			Appr	roval Status	Please Tick II
Organisation	Name	Sign	Date	Time	A-AWC-R	Not Attend
SMART DESIGN	went	winder	15-2-2-24	2:45	1	
K.K	ariasil.	Vines.	17-2-224	4:00	A	ME
GARB**		-120-4-11				
Employers Representative						













Location		Contract of the Contract of th	tractor Cor		y		Design	er Co	mpany	,
From 588+966	0 to 592+960	رب	بركة : الاخوة ال	اسم الث			Kkc	onsu	Itant	
	Name	Sign	-	Date			T	ime		
Issued by Contractor	Eng/Moham Shekhelara	ed	Je		8/2/2	2024		12	2:00 PM	
Contractor UIR Reference		AS	-UE-36					Re	vision1	1
Received by ER			UIR	KP.	C2 EW	C3 OT	DO M	MY	Y HH	MA
COOE-1 S1 to S21 Station Reference	Dep	CODE-1 D1 to 53 ot Reference		CODE-			Sul	COC Elemen	DE-3 t of Activit	ty
	E	CPLANATION OF	WORK TO BE I	NSPEC	TED					
Quantity		Elem	ent			0	Ite	100	g Pr	
1373.35		From ST 591+3	40 to 591+56	50	Fill	layer	UPPER		kment	At
	ned Inspection Da 8/2/2024		ill be ready at	the Pla		ned In	spection 00 PM			
		ANCE EVIDENCE IN	fust be include	ed as a	poropri	ate				
Checklist Attached	Test Re	sults Attached 🗆	Calibra	_		_			cated	
Drawing Reference	re .	ITP Refer	ence				MS Ref	erence		
Comments by: SMART D	DESIGN	Comments by:				omme	nts by: (	K.K) Q	C	
الاجت انه	تم استهام ولد مادع ماقت والدو م-2-2	رى ولامانع لامالالماعية كيم غن المعية	عم الب المراد المارا المراد المارا	الد	من	راج	الرم المقا يسمس ف	1		
INSPECTION RESULT			Lincon		-	pprov	al Status		Please Tic	
Organisation	Name	Sign	Date		Time		A-AWC-	R	- HOLVILLE	Ä
SMART DESIGN	6 July	Curus	8-2-2-1	14	210	6	A		10/4	Ship
			The state of the s							
K.K eş	100-10	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	4-2-2-24		3/3	•	A			
GARB**	ا برا و	1.525.4	4-2-2-24		313	•	A			













Location	n Name	Contra	ctor Company [				Desi	esigner Company			
From 588+96	0 to 592+960	رة العرب	مركة : الاخو	اسم الث			K	k con	sulta	nt	
T. H. C.	Name	Sign		Date				Time			
Issued by Contractor	Eng/Mohamed Shekhelarab		-		17/1/	2024		N.	1:00	) PM	
Contractor UIR Reference		AS-UI	E-23						Revi	sion1	
**************************************			10000	C1	C2	C3	DO	MM	YY	HH	MN
Received by ER	100 may		UIR	KP	EW	OT					The Sale
CODE-1 51 to 521 Station Reference	CODE DI to Depot Rei	53		CODE-				Sub Ele	COOE-	Section 1	,

	EXPLANATION OF WORK TO BE INSPEC	
Quantity	Element	Item
200		Fill layer UPPER Embankment At
861	From ST 589+920 to 590+060	(-0.75)
nspection Description :		
	Fill layer UPPER Embankment At (-0.75) I	enght

INSPECTION DETAILS The Following will be ready at the Planned Inspection Time		
Planned Inspection Date	Planned Inspection Time	
17/1/2024	1:00 PM	

	COMPLIANCE EVIDENCE Must be included as appropriate			
Checklist Attached □	Test Results Attached	Calibration Attached□	Other as indicated	
Drawing Reference	ITP Reference	e	MS Reference	

Comments by: SMART DESIGN	Comments by: ( K.K ) Civil	Comments by: ( K.K ) QC
بقاسلام القطاع ولامانع	تم العنعماليمري ولامانع	م اسلام العقلع
منامة عيال الشفل		
العلا	l-0 1 a au	20-1-2.24
17-1-2024	17-1-2024 	-(-) e-/

INSPECTION RESULT				Appro	val Status	Please Tick I
Organisation	Name	Sign,	Date	Time	A-AWC-R	Not Attend
SMART DESIGN	ع د ابوالعار	-	17-1-2024	3:00	A	
K.K	معداساه	fee	20-1-2-24	2:00	A	
GARB**						
Employers Representative						













RECEIPT of NOTIFICAT	The second secon		The second secon			Deales	- 0		
Location	Name	Contra	ctor Compa	ny		Designo			
From 588+960	to 592+960	- 124	م الشركة : الاخو	-1		Kk c	nsulta	int	
	Name	Sign	Da	e	-	Tie	ne		
Issued by Contractor	Eng/Mohamed Shekhelarab		1-	7/2/2	2024		11:0	MA O	
Contractor UIR Reference	7	AS-U	E-35				Revi	sion1	
Received by ER			UIR K	C2	C3 OT	DO M	4 44	HH	M
CODE-1 \$1 to \$21 Station Reference	COD D3 to Depot Re	53	COC Work	IE-2 Activity		Sub	CODE- Element o	THE RESERVE OF THE PARTY OF THE	,
	EXPLA	NATION OF WO	RK TO BE INSPI	CTED					
Quantity		Elemen	•	-		UPPER E		mant	
483.8	Fro	m ST 590+440	to 590+520	FII	layer	UPPERE	moank	ment !	-
Inspection Description :		r UPPER Embani		Lenght		(-0.	5)		
INS		r UPPER Embani	kment At (-0,5)	Planned I	ned In	<u>(-0.</u>	5)		
INS	PECTION DETAILS The ned Inspection Date 7/2/2024	r UPPER Embani e Following will I	be ready at the	Planned I Plan	nned In	(-0.	5)		
INS Plans	PECTION DETAILS The med Inspection Date 7/2/2024  COMPLIANCE Test Result	r UPPER Embani	be ready at the	Planned I Plan	11:	(-0.	ime	nted 🗆	
Checklist Attached D Drawing Reference	PECTION DETAILS The ned Inspection Date 7/2/2024  COMPLIANCE Test Result	e Following will be EVIDENCE Muss S Attached CJ	be ready at the	Planned I Plan appropri	iate	(-0.	ime as Indica erence	tted 🗆	
Checklist Attached D  Drawing Reference  Comments by: SMART D	PECTION DETAILS The med Inspection Date 7/2/2024  COMPLIANCE Test Result e  DESIGN COMPLIANCE Test Result e	e Following will I	be ready at the	Planned I Plan appropri	iate	(-0. Ion Time spection 1 00 AM	ime as Indica erence	ted []	

Employers Representative













Locatio	n Name	Co	entractor Cor	mpany		Designer	Company
From 588+96	0 to 592+960		ركة : الاخوة العر	اسم الث		Kk co	nsultant
	Name	Sign	1	Date		Tim	
Issued by Contractor	Eng/Mohai Shekhelar	G1/2/2/2/2	1	4	4/2/2024		1:00 PM
Contractor UIR Reference			AS-UE-34				Revision1
Received by ER			UIR	KP	C2 C3 EW OT	DO MM	YY HH
CODE-1 51 to 521 Station Reference	T P	CODE-1 D1 to 53		CODE-2 Work Activi	ny .	Sub El	CODE-3 ement of Activity
The second second		EXPLANATION O	F WORK TO BE	NSPECTE	D		
Quantity			ement			Item	
725.7	3-11-11-11	From ST 590	+060 to 590+1	80	Fill laye	er UPPER En	nbankment At
Plan	nned Inspection C					ction Time	
	4/2/2024	Date			Planned	Inspection Ti 1:00 PM	me
Oper Units and	4/2/2024	ANCE EVIDENCE	Must be includ		Planned 1	Inspection Ti	me
	4/2/2024 COMPL Test R	ANCE EVIDENCE	Calibr	led as ap	Planned 1	Inspection Ti	s Indicated 🗆
Checklist Attached  Drawing Referen	4/2/2024 COMPL Test R	ANCE EVIDENCE	Calibr	led as ap	Planned 1 propriate	Inspection Ti	s Indicated 🗆
Checklist Attached Drawing Referen	COMPL Test R	esults Attached C	Calibrerence	led as ap	Planned 1 propriate tached	Other a	s Indicated Co
Drawing Referen  Comments by: SMART	COMPL Test R	IANCE EVIDENCE IESults Attached I ITP Ref	Calibr erence	led as ap	Planned 1 propriate tached	Other a	s Indicated 🗆
Drawing Referen  Comments by: SMART	Test R  DESIGN  I Film ( in the control of the cont	Comments b	Calibrerence	led as ap	Planned 1 propriate tached	Other a	s Indicated Co
Drawing Referen  Comments by: SMART  ا الاعلى الدائم الدا	Test R  DESIGN  I Film ( in the control of the cont	Comments b	Calibration Calibr	led as ap	Planned  1  propriete tached□  Comr	Other a	s Indicated   ence
Drawing Referen  Comments by: SMART  (قبل) ع والحائم  ا لا عي ال  ا لا عي ال  ا -2-2-	Test R المحالة المحالة المحال	Comments b	Calibration Calibr	ed as ap ation Ati النم علام ا	Planned  1 propriete tached  Comm  Appr  Time	Other a MS Refer	s Indicated   ence
Drawing Referen  Comments by: SMART  (قبل) يولاما نع  الاعب ل	DESIGN  I Allin ( in the second secon	Comments b	Calibration Calibr	ed as ap ation Ati النم علام ا	Planned  1  propriate tached□  Comr	Other a MS Refer	s Indicated   ence
Drawing Referen  Comments by: SMART  としいり(しず)  しいり(しず)  しいり(しず)  しいり(しず)  「ハースーと)  INSPECTION RESULT  Organisation  SMART DESIGN	Test R المحالة المحالة المحال	Comments b	Calibration Calibr	e piell	Planned  1 propriete tached  Comm  Appr  Time	Other a MS Refer	s Indicated   ence













Location	n Name	Contr	actor Cor	npan	y		Desi	gner	Com	pany	
From 588+96	اسم الشركة : الاخوة العرب om 588+960 to 592+960			Kk consultant							
	Name	Sign		Date			W.	Time			ME
Issued by Contractor	Eng/Mohamed Shekhelarab	1			17/1/	2024			1:00	PM	
Contractor UIR Reference		AS-I	JE-23						Revi	ion1	9
Received by ER			UIR	C1	C2	C3	DD	MM	YY	нн	ММ
Received by ER			UIK	KP	EW	OT					144
CODE-1 S1 to S21 Station Reference	CODI D1 to Depot Ref	53	w	CODE-				Sub Ele	CODE-		,
	EXPLA	NATION OF W	ORK TO BE I	NSPEC	TED			M			
Quantity	= 9	Eleme	nt	I DI				Item			
861	From	n ST 589+92	0 to 590+0	50	Ei	Il layer		ER Em		ment	At
Inspection Description		UPPER Embar	kment At (-	0.75) L	enght						
IN:	SPECTION DETAILS The	Following will	be ready at	the Pla	enned	Inspec	tion Ti	me			
Plan	ned Inspection Date				Plan	nned In	spect	ion Tin	ie		
	17/1/2024					1.	DO PN				

Checklist Attached []	Test Results Attached	Calibration Attached	Other as indicated
Drawing Reference	ITP Referenc	•	MS Reference

Comments by: ( K.K ) Civil	Comments by: ( K.K ) QC
تم العنص المعرب والمانع الما	م اسلام العظام
7-1-2024	20-1-2.24
,	م المخص البصري و لامانع من المناوعة من ال

INSPECTION RESULT				Appro	val Status	Please Tick II
Organisation	Name	Sign,	Date	Time	A-AWC-R	Not Attend
SMART DESIGN	ع د ابوالعار	-	17-1-2024	3:00	A	
K.K	معداراه	fu	20-1-224	2:00	A	
GARB**					THE S	
Employers Representative						















Location	Name	Cont	ractor Con	npan	У		Desi	gner	Com	pany	
From 588+96	0 to 592+960	لعرب	مركة : الالحوة ا	اسم الث			K	k con	sulta	nt	
	Name	Sign	1	Date				Time			
Issued by Contractor	Eng/Mohamed Shekhelarab		7		25/12	2/202	3		12:0	0 PM	
Contractor UIR Reference		AS-N	AE-70-2						Revi	sion2	
				C1	C2	C3	DD	MM	YY	HH	MM
Received by ER			UIR	KP	EW	OT					

Quantity	Element	Item
794.1	From ST 590+060 to 590+180	Fill layer Middle Embankment At (-1.5)
spection Description :		

INSPECTION DETAILS The Following will be	e ready at the Planned Inspection Time
Planned Inspection Date	Planned Inspection Time
25/12/2023	12:00 PM

	COMPLIANCE EVIDENCE MUS	t be included as appropriate	
Checklist Attached	Test Results Attached □	Calibration Attached□	Other as Indicated
Drawing Reference	ITP Reference		MS Reference

Comments by: ( K.K ) Civil	Comments by: ( K.K ) QC
	م استلام القطاع
	alisa / 25-12-203
	Comments by: ( K.K ) Civil

INSPECTION RESULT Approval Status						Mease Tick II
Organisation	Name	Sign	Date	Time	A-AWC-R	Not Attend
SMART DESIGN		L. Harrison		N V		
K.K	محداسه	<del>pu</del>	25-12-223	12:30	A	
GARB**					Mill	W.
Employers - Representative						













Location	n Name	Contra	ctor Con	npan	y	1	Desi	gner	Com	pany	
From 588+96	0 to 592+960	رة العرب	بركة : الالمو	اسم الث			K	k con	sulta	nt	
	Name	Sign -		Date	4		100	Time			
Issued by Contractor	Eng/Mohamed Shekhelarab	-3			21/12/2023 12:00 P		0 PM	м			
Contractor UIR Reference		AS-M	E-69						Revi	sion1	L. X.
			1.55	C1	CZ	C3	DO	MM	YY	HH	MIN
Received by ER	54		UIR	KP	EW	OT					1
CODE-1 \$1 to 521 Station Reference	CODE D1 to Depot Ref	51		CODE-				Sub Ele	CODE- ment o	3 f Activity	,

Quantity	Element	Item		
926.45	From ST 589+420 to 589+560	Fill layer Middle Embankment A (-1.5)		
pection Description :	Fill layer Middle Embankment At (-1.5) L	enght		

INSPECTION DETAILS The Following will be	ready at the Planned Inspection Time
Planned Inspection Date	Planned Inspection Time
21/12/2023	12:00 PM

	COMPLIANCE EVIDENCE Mus	t be included as appropriate			
Checklist Attached	Test Results Attached		Other as indicated		
Drawing Reference	ITP Reference		MS Reference		

Comments by: SMART DESIGN	Comments by: ( K.K ) Civil	Comments by: ( K.K ) QC
041761512		لم العلام القطاع
مانع ما الاندال	ولامان من اسلام الأمال وم	
بيس جلا	المامية	The same of the sa
21-12-2-23	al-12-202	- Line / 5 21-12-2-23

INSPECTION RESULT				Appro	oval Status	Please Tick II
Organisation	Name	Sign	Date	Time	A-AWC-R	Not Attend
SMART DESIGN	e legione	عببسميلا	21-12-2023	2:00	A	
K.K	محمد أسام	<del>pu</del>	21-12-2023	12:00	A	
GARB**					The Park	
Employers Representative						













The Work described below we					ours					14	
Location	A SECURITY OF THE PARTY OF THE	The second second second	actor Con	Marie Control	y	Designer Company					
From 588+96	0 to 592+960	العرب	مركة : الالموة	سم ت			K	k con	sulta	int	
	Name	Sign		Date				Time		15.5	
Issued by Contractor	Eng/Mohamed Shekhelarab	-	-		17/12	/202	3		12:0	0 PM	
Contractor UIR Reference		AS-I	ME-68						Revi	sion1	
Received by ER	(50)		UIR	KP	C2 EW	C3 OT	DD	MM	W	HH	MM
CODE-1 S1 to S21 Station Reference	CODE D1 to Depot Ref	53	v	CODE Vork Act				Sub Ele	CODE-	Activit	,
OF THE REAL PROPERTY.	EXPLAI	NATION OF W	ORK TO BE I	NSPEC	TED		X				
Quantity		Elemen	nt		1			Item			

	EXPLANATION OF WORK TO BE INSPEC	TED		
Quantity	Element	Item		
816.6	From ST 590+060 to 590+180	Fill layer Middle Embankment A (-1.75)		
nspection Description ;	Fill layer Middle Embankment At (-1.75) I	Lenght		

INSPECTION DETAILS The Following will be ready at the Planned Inspection Time				
Planned Inspection Date	Planned Inspection Time			
17/12/2023	12:00 PM			

	COMPLIANCE EVIDENCE Mus	t be included as appropriate		
Checklist Attached []	Test Results Attached	Calibration Attached□	Other as indicated	
Drawing Reference	ITP Reference	e	MS Reference	

Comments by: SMART DESIGN	Comments by: ( K.K ) Civil	Comments by: ( K.K ) QC
المثلاث المل حة	147	تم استلام القطاء
كالمغ مسامتكم لل الخال	استلام الأعمال المسامين	
repund	- 40×1/0	C C W/1 0/1/A
17-12-2023	TECHINIV	LECEVIAIN

INSPECTION RESULT				Appro	Approval Status		
Organisation	, Name	Sign	Date	Time	A-AWC-R	Not Attend	
SMART DESIGN	12PW41	- wages	17-12-2-23	2:00	A		
K.K	Rejord	STAN STAN	18/12/2-23	3:30	Α		
GARB**						1	
Employers Representative							

Employers Representative













Reference  Received by ER  UR  COOC-1 S1-10-521 Station Reference  COOC-1 S1-10-521 Station Reference  EXPLANATION OF WORK TO BE INSPECTED  Quantity Element  952.7 From ST 589+420 to 589+560 Fill layer Middle Embankment At (-1.75) Length  INSPECTION DETAILS The Following will be ready at the Planned Inspection Time Planned Inspection Date Planned Inspection Date  16/12/2023 10:00 AM  COMPLIANCE EVIDENCE Must be included as appropriate  Checklist Attached  Drawing Reference  Text Results Attached  Comments by: SMART DESIGN  Comments by: SMART DESIGN  Comments by: SMART DESIGN  Comments by: SMART DESIGN  Comments by: (K.K.) Civil  Comments by: (K.K.) Civil  Comments by: SMART DESIGN  Comments by: (K.K.) Civil  Comments by: SMART DESIGN  Comments by: (K.K.) Civil  Comments by: SMART DESIGN  Comments by: (K.K.) Civil	Location		Con	ntractor Com	pany	Designer Company					
Secretaria   Shekhelarab   S	From 588+96	0 to 592+960	-	شركة : الاغوة الم	-	Kk consultant					
Second Shekhelarab   16/12/2023   10:00 AM		Name	Sign -				Tin	Time			
Reference  Received by ER  UR  COCI-1 S13:0321 COCI-1 S13:0321 COCI-1 S13:0321 Cocid COCI-1 Sub Element of Activity  EXPLANATION OF WORK TO BE INSPECTED  Element  Element  Element  Element  Inspection Description:  Fall layer Middle Embankment At [-1.75] Length  INSPECTION DETAILS The Following will be ready at the Planned Inspection Time Planned Inspection Date  16/12/2023 10:00 AM  COMPLIANCE EVIDENCE Must be included as appropriate  Checklist Attached Cocomments by: SMART DESIGN  Comments by: SMART DESIGN  Comments by: SMART DESIGN  Comments by: SMART DESIGN  Comments by: (K.K.) Clvil  Comments by: SMART DESIGN  Comments by: (K.K.) Clvil  Comments by: (K.K.) Clvil  Comments by: SMART DESIGN  Comments by: (K.K.) Clvil  Comments by: SMART DESIGN  Comments by: (K.K.) Clvil  Comments by: (K.K.) Cl	Issued by Contractor		16/12/2023			23	10:00 AM				
COMPLIANCE EVIDENCE Must be included as appropriate   Comments by: SMART DESIGN   Comments by: (K.K.) QC	Contractor UIR Reference		A	AS-ME-67				Revision1			
Station Reference  EXPLANATION OF WORK TO BE INSPECTED  Quantity  Element  952.7  From ST 589+420 to 589+560  Fill layer Middle Embankment At (-1.75) Lengths  Inspection Description:  Fill layer Middle Embankment At (-1.75) Lengths  Inspection Description:  Fill layer Middle Embankment At (-1.75) Lengths  Inspection Description Date  Planned Inspection Date  Planned Inspection Time  16/12/2023  10:00 AM  COMPLIANCE EVIDENCE Must be Included as appropriate  Checklist Attached D  Drawing Reference  Text Results Attached D  Comments by: SMART DESIGN  Comments by: [K.K] Clvil  Comments by: SMART DESIGN  Comments by: [K.K] Clvil  Comments by: SMART DESIGN  Comments by: [K.K] Clvil  Comments	Received by ER			UIR	KP E	-	-	YY HH I			
Comments by: SMART DESIGN   Comments by: [K.K] Clvii   Comments by: [K.K] QC	51 to 521		D1 to 53	w			Sub I	A STATE OF THE PARTY OF THE PAR			
Fill layer Middle Embankment At   1.75  Length			EXPLANATION OF	WORK TO BE IN	SPECTED						
Inspection Description:  INSPECTION DETAILS The Following will be ready at the Planned Inspection Time Planned Inspection Date Planned Inspection Date Planned Inspection Time 16/12/2023 10:00 AM  COMPLIANCE EVIDENCE Must be included as appropriate Checklist Attached D Drawing Reference ITP Reference  MS Reference  Comments by: SMART DESIGN Comments by: [K.K] Civil  Light of Ligh	Quantity		Eler	nent			Item				
INSPECTION DETAILS The Following will be ready at the Planned Inspection Time Planned Inspection Date  16/12/2023  10:00 AM  COMPLIANCE EVIDENCE Must be included as appropriate Checklist Attached D Drawing Reference  Test Results Attached D Comments by: SMART DESIGN  Comments by: SMART DESIGN  Comments by: [K.K.] Chill  Comments by: SMART DESIGN  Comments by: [K.K.] Chill  Comments by: [K.K.] QC  Comments by: [K.K.] QC  Comments by: SMART DESIGN  Comments by: [K.K.] Chill  Comments by: [K.K.] QC  Comments	952.7		From ST 589+4	420 to 589+56	0	Fill laye					
Checklist Attached   Test Results Attached   Calibration Attached   Other as Indicated   Drawing Reference   ITP Reference   MS Reference    Comments by: SMART DESIGN   Comments by: (K.K.) Clvill   Comments by: (K.K.) QC    A		ned inspection (		All De ready acc		lanned	Inspection Ti	me			
Comments by: SMART DESIGN  Comments by: (K.K.) Clvil  Comments by: (K.K.) QC  A L L L L L L L L L L L L L L L L L L		COMPL	ANCE EVIDENCE	Must be included	as appro	opriate	400000				
INSPECTION RESULT  Organisation  Name  Sign  Date  Time  A-AWCR  APPROVALED  Not Attend  Organisation  SMART DESIGN  Not Attend  Not Attend  Date  Time  A-AWCR  A-AWCR  Not Attend  Not A	The state of the s			Commence of the last of the la	ion Attac	hed□					
INSPECTION RESULT  Organisation  Sign  Date  Time  A-AWCR  SMART DESIGN  North Action  Sign  Date  Time  A-AWCR  North Action  N	Comments by: SMART (	ESIGN	Comments by:	(K.K) CIVII		Comm	ents by: ( K.	K)QC			
Organisation Name Sign Date Time A-AWCR Not Attend SMART DESIGN Supple 16-12.2023 2:15 A		F+ F 1 3			11 7		1				
SMART DESIGN Name Sign Date Time A-AWCR 16-12.2023 2:15 A	المساسة رامستكمال مومله 12-كا	م استور الإسانوس العال العال العال	ا مانع مدر الرام مع کونی المراجعات است	15/17	م العد الأمما		FOR	110/1V			
	16-12.	م استور الإسانوس العال العال العال العال	ا مانغ مدر إثار م مع ترخي المرخطات مع مرحز المرخطات	194 LIV	م العد الأمما		TCCV,	/IC/IV			
K.K ((2)25 1/12/2023 1:30 A	INSPECTION RESULT	1-23	FE-CT/			Appro	Val Status  A-AWC R	/IC/IV			
	16-12. INSPECTION RESULT Organisation	1-23	FE-CT/	Dute 16-12-2-2	7 2:	Appro	val Status  A-AWCR	/IC/IV			













Location Name		Contractor Company Desi					igner Company				
From 588+96	0 to 592+960	العرب	ركة : الاخوة	اسم الث			K	k con	sulta	int	
-	Name	Sign		Date				Time		1110	
Issued by Contractor	Eng/Mohamed Shekhelarab	26/11/2023				10:00 AM					
Contractor UIR Reference		AS-M	<b>AE-54</b>					Revision1			
			700000	C1	C2	C3	DD	MM	YY	HH	MN
Received by ER		1	UIR	KP	EW	OT			160	Mile 8	

EXPLANATION OF WORK TO BE INSPECTED						
Quantity	Element	Item				
1143.535	From ST 590+220 to 590+320	Fill layer Middle Embankment At (-2)				
nspection Description :	Fill layer Middle Embankment At (-2) Le	nght				

INSPECTION DETAILS The Following will be ready at the Planned Inspection Time					
Planned Inspection Date	Planned Inspection Time				
26/11/2023	10:00 AM				

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

Comments by: SMART DESIGN	Comments by: ( K.K ) Civil	Comments by: ( K.K ) QC
سلاء الماحه ولامان	1 / / / /	تم اسسال العلم أ
المتكاله الاعمالي	. استار الزمال المامية م	ما من من الله
عالع خار	ما کے رہیں	1/2-ssef
27-11-2023	Youref	Till 18

INSPECTION RESULT				Appr	Approval Status		
Organisation	Name	Sign	Date	Time	A-AWC-R	Not Attend	
SMART DESIGN	عدالع مال	عدا لسع ثماد	2741-20	9:30	A		
K.K	الميك الجي	1/states	27-11-2-23	11:00	A		
GARB**				N. IN			
Employers Representative							













Location Name From 588+960 to 592+960		Contractor Company					Desi	esigner Company					
		اسم الشركة : الاغوة العرب					K	Kk consultant					
	Name	Sign	133	Date			530	Time					
Issued by Contractor	م/ محمد مصري	See 17/1			17/10	/202	3		10:00 AM				
Contractor UIR Reference		AS-ME-32-02			Rev			Revis	ision2				
			1	C1.	CZ	C3	DD	MM	YY	HH	MM		
Received by ER			UIR	KP	EW	OT			150	7			
CODE-1 S1 to S21 Station Reference	01 to	CODE 14 D1 to \$3 Depot Reference		CODE-2 Work Activity				CODE-3 Sub Element of Activity					

Quantity	Element	Item
1583.94	From 589+560 to 589+660	Fill layer Middle Embankment At (-3.5
nspection Description :	Fill layer Middle Embankment At (-3.5	5) Length

INSPECTION DETAILS The Following will be	e ready at the Planned Inspection Time
Planned Inspection Date	Planned Inspection Time
17/10/2023	10:00 AM

	COMPLIANCE EVIDENCE MUS	t be included as appropriate	
Checklist Attached	dist Attached ☐ Test Results Attached ☐ Calibration Attached ☐		Other as indicated
Drawing Reference	ITP Reference	e	MS Reference

Comments by: SMART DESIGN	Comments by: ( K.K ) Civil	Comments by: ( K.K ) QC
ما استكال باق المرعال	لمُ الفجص البص <i>وى و</i> لامانوم، لمستكم المدعمال المساجية	مم إستلام القطاع
6.64-11-11	Celliny	18.04/1·/1V

INSPECTION RESULT	SULT Appr				oval Status	Please Tick II
Organisation	Name	Sign	Date	Time	A-AWC-R	Not Attend
SMART DESIGN	عود, فها	عورانما	17-10-2023	12:00	A	
K.K	(li) N	Epil	17-1-2-23	6:00	A	
GARB**					III III	
Employers Representative						













Location	n Name	Cont	ractor Cor	npan	y		Desi	gner	Com	pany	
From 588+96	0 to 592+960	العرب	ركة : الاغوة	اسم فڈ			K	k con	sulta	nt	
	Name .	Sign Date 15/10/2023		A Date		57.75					
s ued by Contractor	م الاسعنداريا			3	10:00 AM						
Contractor UIR Reference		-	E-31-02				peter.		Revision2		
Received by ER			UIR	C1 KP	C2	C3 OT	DO	мм	W	нн	MM
CODE-1 S1 to 521 Station Reference	CODE-1 D1 to 53 Depot Refer		w	CODE-	at the same of the			Sub Eler	CODE-3 ment of	Activity	
	EXPLANA	ATION OF W	ORK TO BE I	NSPECT	ED						
Quantity		Elemen	nt					Item			
1134.00	From	n 589+660 I	to 589+740		Fill	layer	Middle	Emba	nkme	nt At f-	2)
nspection Description:		tiddle Embe	nkment At	(-2) L	ength						
inspection peacrytion ;	Fill layer N	iladie Emoi									
INS	PECTION DETAILS The Fined Inspection Date					nspect	ion Tir	ne			

	COMPLIANCE EVIDENCE Mus	t be included as appropriate	
Checklist Attached []	Test Results Attached □	Calibration Attached□	Other as indicated
Drawing Reference	ITP Reference	e	MS Reference

Comments by: SMART DESIGN	Comments by: ( K.K ) Chril	Comments by: ( K.K ) QC
تماستلام اعال المساقة ولا مانوس استركاد الايمال	تم الفه مد البصرى ولا مانوم مد إستركام الأعمال المسامية	مُ إستلام القطاع
C.q-1-10	1c.0/1/10	Part/1./10

INSPECTION RESULT Approval State						Please Tick II
Organisation	Name	Sign	Date	Time	A-AWC-R	Not Attend
SMART DESIGN	42	41-12	5-10-203	3130	A	
K.K	Will		15/10/2023		A	
GARB**						
Employers Representative						













RECEIPT of NOTIFICAT					urs		H			
Location			actor Con			Desi	gner	Com	рапу	
From 588+960	to 592+960	العرب	نركة : الاغوة	اسم الن		к	k con	sulta	int	
No. of the Part of	Name	Sign		Date			Time			
Issued by Contractor	رافانلا	1 _8	cilio	1	2/10/2	023		10:0	MA 0	
Contractor UIR Reference		AS-MI	E-30-02					Revi	sion2	y.
Received by ER			*UIR	C1 KP	_	C3 DO	ММ	W	HH	MM
CODE-1 51 to 521 Station Reference	COC D1 t Depot R			CODE-2 ork Activ	.,		Sub Eler	CODE-3		
	EXPL	ANATION OF WO	RK TO BE IN	SPECT	ED					
Quantity		Elemen	it				Item			
1511.00	F	rom 589+740 t	o 589+840	W	Fill lay	er Middle	Embar	kmen	t At I-	2.5)
	PECTION DETAILS TH ned Inspection Date	e Following will	be ready at t	he Ptar	_	d Inspecti	_			
	ned Inspection Date 12/10/2023		2		Planne	d Inspecti		•		_
						38018234	0.			
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Checklist Attached  Drawing Reference		ITP Referen		ION ALL	SCHEOL	-	Refere		60U	
Comments by: SMART D	ESIGN C	omments by: ( K	.K) Civil.		Con	nments by	/: ( K.K	) QC		
اعاد المساقة استركاد التخال المراكز المراكز المراكز	3	المبصرة الرسخال الإسر الوكوم الالاث	-1:	الحاد الإما الألم	9	لقطاء	2م ا حدا اک	110	-! · -	7
INSPECTION RESULT					App	proval Stat	tus		ese Tick	
Organisation	Name	Sign	Date		Time	A-AW	/C-R	-		
SMART DESIGN	the state of	1 20	2-10-202	3 9	100	1			_	
KK E	ص ااعداد	ا م ا احدام	2-10-2	13	6:2:	1				
GARB**				0/1/						
Employers Representative										













Location	Name	Contra	ctor Com	pany	Des	igner	Com	pany
From 588+960	to 592+960		نشركة : الانتو	سم د	к	k con	sulta	nt
	Name	Sign	en Date			Time		
Issued by Contractor	/ مينا مجدي	5		05/10/2	023		10:0	MA 0
Contractor UIR Reference		AS-ME-	-29-02				Revis	sion2
Received by ER			UIR	KP EW C	03 DO	MM YY		нн м
CODE-1 \$1 to \$21 Station Reference		COCK-1 Di to 53 If Reference		COOL-2 S Activity		Sub Elem	006-3 sent of	Activity
Maria de la compansión de	DX.	PLANATION OF WOR	The second second	PECTED				
Quantity		Element	Element			Item		
1208 80		From 589+560 to	589+740	Sift law	er heldelle	Emhan	ment	A+ 4-2 51
1208.80 Inspection Description :	Fill lay	From 589+660 to er Middle Embank			er Middle	Embani	kment	At (-2.5)
Inspection Description :	PECTION DETAILS	er Middle Embank	ment At (-	2,5) Length	section Tie	ne		At (-2.5)
Inspection Description : INSI Plane	1.5	er Middle Embank	ment At (-	2,5) Length  Planned Imp		ne on Time		AL (-2.5)
Inspection Description : INSI Plane	PECTION DETAILS and Inspection Dat 05/10/2023	er Middle Embank The Following will be	e ready at th	2.5) Length  Planned Imp	section Tir d inspects 10:00 AM	ne on Time		AL (-2.5)
Inspection Description : INSI Plane	PECTION DETAILS and Inspection Dat 05/10/2023	er Middle Embank	e ready at the	2.5) Length  Planned Imp	section Tir d inspection 10:00 AM	ne on Time		
Inspection Description : INSI Plane	PECTION DETAILS and Inspection Date D5/10/2023 COMPLIA Test Res	The Following will be	e ready at the	e Planned Insp Planner	section Tir d inspection 10:00 AM	ne on Time	dicate	
Inspection Description :  INSI Plane  Checklist Attached	PECTION DETAILS red Inspection Day 05/10/2023  COMPLIA Test Res	The Following will be	e ready at the	Planned imp Planner Planner as appropriate an Attached	section Tir d inspection 10:00 AM	ne on Time l er as in	dicate	

INSPECTION RESULT					val Status	Piease Tick if
Organisation	Name	Sign	Date	Time	A-AWC-R	Not Assend
SMART DESIGN	عالمهما لر	عدالمعماله	5-1-22	1:10	A	
K.K	سير کوهري	سبراوهرى	5-10-2-23	6:08	A	
GARB**						
Employers Representative						















Location Name From 588+960 to 592+960			Contractor Company اسم الشركة : الاخوة العرب Sign Date			Designer Company  Kk consultant				
issued by Contractor	-0.0001111000	2	-			10/2023 10				
Contractor UIR Reference		AS-N	ME-28-03				Revision3			
Received by ER			UIR	KP	EW OT	DD MM	AA HH	M		
CODE-1 51 to 521 Station Reference		0006-1 VI to 53 t Reference	Work Activity			CODE-3 Sub Element of Activity				
		PLANATION OF V		SPECTE	D					
Quantity		Elem	Element			Item				
389.30	389.30 From				Fill layer	Middle Emba	nkment At (-	4)		
	17/10/2023	NCE EVIDENCE M	fust be include	d as an	orogriate					
Checklist Attached		sults Attached []				The state of the s				
Drawing Reference		ITP Reference					HORESTEDES	Reference		
Drawing Kererei	nce	ITP Refer	ence			MS Refere		_		
Comments by: SMART		Comments by:			Comm	MS Refere	nce			
Comments by: SMART	DESIGN  P. Limbor	Comments by:	(K.K) Civil	ر الغم ممار- مل	-	ents by: { K.K	nce	l,		
Comments by: SMART المساوية لومانع إنجالة عال	DESIGN  P. Limbor	Comments by:	(K.K) CIVII	ر الغم مرار- مل	4	ents by: [ K.K	I QC	k if		
Comments by: SMART الحساوية لومانخ الخساوية لومانخ مالخ عماله وبرغما (-۲۳-۱	DESIGN  P. Limbor	Comments by:	(K.K) CIVII	- <u>!</u> ~	Appro	ents by: [K.K	ac political politic	k if		
Comments by: SMART المساوية لومانج الفي الفي الفي الفي الفي الفي الفي الفي	المنافع المنا	Comments by:  (2) والدمانع  عمال  عراك	(K.K.) CIVII  Medial  Jil pole  10 - 24  Date  18-10-20	3 1	Appro Time / 100	ents by: [K.K	I QC	k if		
Comments by: SMART  Pilot Silot  Comments by: SMART  Comments by:	المنافع المنا	Comments by:  (2) والدمانع  عمال  عراك	MENIALE  AND COVII  MENIALE  ME	3 1	Appro Time / 100	ents by: [K.K	I QC	k if		
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RECEIPT OF NOTIFICA			iod not less than		rs et		1		
Location Name			Contractor Company			Designer Company			
From 588+96	0	اسم الشركة : الاطوة العرب			Kk consultant				
	Name	Sign	Sign			Time			
Issued by Contractor	بثامجدي		5		02/10/202		23 10:00 AM		
Contractor UIR Reference			AS-ME-27-03			Revision3			
Received by ER			UIR	ICP E	W OT	DO M	A YY	нн м	
000F-3 53 to 571 Station Feference		CODE-2 DT 2-2-15 POST ACTIONS Sub-El-					CODE-3 Element of Activity		
La Allen		EXPLANATION	OF WORK TO BE I	SPECTED					
Quantity			Element			Item	1		
1586.00	From 589	+740 to 589+840	0 6	Fill layer Middle Embankment At (-3)					
Planned Inspection Date 02/10/2023			Following will be ready at the Planne Pl			lanned Inspection Time  10:00 AM			
	COMP	LIANCE EVIDEN	CE Must be Include	d as appr	opriate				
		Results Attached	Attached   Calibration A		Attached□ Other as indicated□				
		ITP Reference			MS Reference				
Comments by: SMART DESIGN		Comments	Comments by: ( K.K ) Civil		Comments by: ( K.K ) QC				
ای د الساحه دلا تکا ل الاعال سرح ماله ۵-10-2		الله الله	وشلاع الغرام معرا رشار الميدة المراساء	الخال	الله الله	1000 P	NE NI	15 15 16	
INSPECTION RESULT		7 10		1	Approv	al Status		on Tick III	
Organisation	Name	Sign	Date	_	ime	A-AWC-R		of the last	
SMART DESIGN	ء السع حا	ر) مع ما در	370-55	3.710	5	A			
KK 5	سرول	مرطولا	- 3.10.20	13 6	: 30	A	-		
GARB**				-	_		-		
AND DESCRIPTION OF THE PARTY OF									















Location	n Name	Contr	actor Cor	npany	1		Desi	gner	Com	pany	
From 588+96	0 to 592+960	العرب	ركة : الاغوة	اسم الذ			K	k con	sulta	int	
7 100-	Name	Sign	,	Date				Time			
Issued by Contractor	9 Jensify		35	0	7/10	/202	3		10:0	0 AM	
Contractor UIR Reference		AS-MI	E-26-02					1	Revis	sion2	
Received by ER			UIR	KP	C2 EW	C3 OT	DD	ММ	YY	НН	M
CODE-1 51 to 521 Station Reference	COCII- DI to 1 Depot Refe	ii		CODE-2 ork Activ				Sub Eler	CODE-3 ment of		
-	EXPLAN	ATION OF WO	NUX TO BE N	ISPECT	ED						
Quantity		Elemen	t					Item			
Coarrery		. 80.000.000	*	_	_		_	_	_		
770.74 Inspection Description :		om 589+560 t Middle Emba				layer I	Middle	Emba	nkmer	st At [-	4)
770.74 Inspection Description :	Fill layer I	om 589+560 t Middle Emba	nkment At	(-4) Le	ength				nkmer	st At (-	4)
770.74 Inspection Description :		om 589+560 t Middle Emba	nkment At	(-4) Le	enigth	napect	on Tin			nt At [-	4)
770.74 Inspection Description : INS	Fill layer I	om 589+560 t Middle Emba	nkment At	(-4) Le	enigth	napect ned in	on Tin	ne en Time		st At [-	4)
770.74 Inspection Description : INS	Fill layer I	om 589+560 t Middle Emba Following will i	nkment At	(-4) Le	ngth ned I	napect ned in 10:	on Tin	ne en Time		nt At (-	4)
770.74 Inspection Description :  INS Plant Checklist Attached	PECTION DETAILS The ned Inspection Date 07/10/2023  COMPLIANCE I Test Results /	om 589+560 t Middle Emba Following will i	nkment At	(-4) Le	ned I	napect ned in 10:	on Tin spectio 00 AM	n Time	ndicate		4)
770.74 Inspection Description : INS	PECTION DETAILS The ned Inspection Date 07/10/2023  COMPLIANCE I Test Results /	om 589+560 t Middle Emba Following will i	nkment At	(-4) Le	ned I	napect ned in 10:	on Tin spectio 00 AM	ner on Time	ndicate		4)
770.74 Inspection Description :  INS Plant Checklist Attached	PECTION DETAILS The ned Inspection Date 07/10/2023  COMPLIANCE Test Results /	om 589+560 to Middle Emba Following will i  EMIDENCE Must Attached CI	nkment At the mady at t be include Calibra	(-4) Le	Plan	napect ned in 10:	Oth MS F	n Time	ndicat		4)

INSPECTION RESULT				Appro	val Status	Please Tick if
Organisation	Name	Sign	Date	Time	A-AWC-R	Tree Attend
SMART DESIGN	عالمعع تعالم	عالاهمارة	8-10-2023	10:00	A	
K.K	J. B. June	سرطه	21.22	12:00	A	
GARB**						
Employers Representative						













Location	n Name	Cor	tractor Comp	any	De	signer	Com	pany
From 588+96	0 to 592+960	رب (ب	الشركة : الاخوة الع	1		Kk co	nsult	ant
	Name	Sign	/ 10	late		Tim	e	
Issued by Contractor	ديقا مجدي	1000000		20/09	2023		10:0	00 AM
Contractor UIR Reference		AS-	ME-25-02				Revi	sion2
Received by ER			UIR	C2 CP EW	OT DO	MM	YY	101
(COE-1		CCOET		10000	OI	_	ye may	
\$1 to 521 Station Reference		D1 to S3 epot Reference		ACTIVITY ACTIVITY		Sub Ele	coot-s	Activity
		EXPLANATION OF	WORK TO BE INSP	ECTED				
Quantity		Elem	ent			Item		
1268.80		From 589+66	0 to 589+740	FILL	ayer Midd	le Emb.	ankme	nt At (-3
	ned Inspection	nate		Plann	ed Inspect	tion Tim	96	
	18/09/2023				10:00 A	м		
			host be included a	Cannengia	10:00 A	м		
	COMPL	HANCE EVIDENCE &		s approprio	10:00 A	ther as		ed□
	COMP	JANCE EVIDENCE N	Calibration		10:00 A			ed□
Checklist Attached	COMPI Test	LIANCE EVIDENCE A	Calibration	Attached	10:00 A	ther as Refere	nce	ed[]
Checklist Attached  Drawing Reference	COMPI Test	HANCE EVIDENCE A Results Attached III	Calibration	Attached	10:00 A	ther as Refere ye ( K.K	1QC	م لر –
Checklist Attached Comments by: SMART D	COMPI Test	HANCE EVIDENCE A Results Attached III	Calibration	Co	10:00 A	Refere	nco	-Jp
Checklist Attached D Drawing Reference Comments by: SMART D	COMPI Test	Comments by:	Calibration	Co	10:00 A	Refere	nco lac plac to	- J p
Checklist Attached Comments by: SMART D	COMPL Test	Results Attached CI ITP References by:	(K.K.) Civil	Ap Time	10:00 A	ther as a Refere	nco lac plac to	ر ا
Drawing Reference  Comments by: SMART D  NSPECTION RESULT  Organisation	COMPL Test	Results Attached CI ITP References by:	Calibration ence	Ap Time	10:00 A	ther as a Refere	nco lac plac to	ام ال
Drawing Reference  Drawing Reference  Comments by: SMART D  NSPECTION RESULT  Drawinsation  SMART DESIGN	ESIGN Name	Results Attached CI ITP References by:	(K.K.) Civil	Ap Time	10:00 A	ther as Refere	nco lac plac to	ام ال













RECEIPT of NOTIFICAT		m Notice Period n					
Location	Total Control of the		actor Con		Des	igner Co	трапу
From 588+960	to 592+960	العرب	ركة : الإقوة	امنع الث	К	k consul	tant
	Name	Sign	/	Date		Time	
Issued by Contractor	ر مينا مجدي	10 5		18/09	9/2023	10	:00 AM
Contractor UIR Reference		AS-I	ME-24			Rev	vision
Received by ER			UIR	KP EW	OT DO	MM YY	HH M
CODE-1 53 to 521 Station Reference	De	CODE-1 D1 to 53 pot Reference	w	CODE-2 ork Activity		CODE Sub Element	
Walter The		XPLANATION OF WI	ORK TO BE I	SPECTED			
Quantity		Elemen	vt			item	
671.25		From 589+0601	to 589+160	Fill	layer Middle	Embankme	ent At (-1.5)
Plane	PECTION DETAIL ned Inspection D 16/09/2023	LS The Following will late	be ready at		Inspection To ned Inspecti 10:00 AA	on Time	
Checklist Attached D Drawing Reference	Test R	esults Attached Cl	Calibra	d as appropriation Attache	dO Ot	her as indica Reference	ated[]
Comments by: SMART D	ESIGN	Comments by: ( )	C.K.) Civil	1	Comments b	y: ( K.K ) QC	
العال المحال المحال	ماستلام	ولامانعم	م المبصون الأعمال	تتمالت	51	إم الغف	يم إستا
of	-9-11	10CH/	0/15	-ye_] -	-	19/11	
c.cr	52	راب	0/15		-	tus	Name Tick of
of	52	راب	9/ IA	Tim	Approval Sta	tus	
C . C P	-9-11	(6.4)	9/1/A  Date 8-9-2	7 Tim 23 5 2	Approval Sta	itus VC-R	Name Tick of
C . C P	-9-11	(6.4)	9/ IA	7 Tim 23 5 2	Approval Sta	itus VC-R	Name Tick of
NSPECTION RESULT Preanisation SMART DESIGN	-9-11	(6.4)	9/1/A  Date 8-9-2	7 Tim 23 5 2	Approval Sta	itus VC-R	Name Tick of













The second second	on Name		Cont	tractor Con	pany	y	Design	er Com	pany	
From 588+9	80 to 592+	960	نعرب	شركة : الالحوة ال	اسم ال		Kk c	onsulta	nt	
	Name		Sign	/	Date		Ti	ime		
issued by Contractor	حدي.	م/ميناء		-	1	19/09/202	23	10:0	MA O	
Contractor UIR Reference			AS-N	ΛΕ-23-02				Revis	ion 2	
Received by ER				UIR	G1 KP	C2 C3		M YY	HH	M
CODE-1 \$1 to \$21		0000 01 to	531		CODE-2		Sub	CODE-3		
Station Reference	_	Depot Ret			ZI-LIMIN	TA AMERICAN				
Quantity		EXPLA	Eleme	ORK TO SE IN	SPECE	100	Iten	n		_
671.35		F	rom 588+960	to 589+060		Fill layer I	Middle Emb	ankment	At (-1	.5)
	anned Inspect	tion Date	Following wi	If be roudy at t	he Plan	Planned Ir	nspection To	ime		
Checklist Attached D		The Real Property lies	Attached D	AND DESCRIPTION OF THE PERSON		tached□	Other a MS Refer	s indicate	dD.	
			omments by: (	K.K ) Civil	_	Comm	ents by: ( K.	K)QC		
Comments by: SMAR	TOESIGN	Co							-1	ī
	TOESIGN	-				1	عاء ورساء	4/5/ 1/19		
		-				-	S LE	Mess	e Do T	
		-		Date		-		Mess		
NSPECTION RESULT		-	Sign	Date		Appro		Mess	e Do T	
NSPECTION RESULT					23	Appro		Mess	e Do T	
NSPECTION RESULT Organisation SMART DESIGN	Name		Sign	Date 19/9/2*	23 4	Appro		Mess	e Do T	
NSPECTION RESULT Organisation SMART DESIGN K.K	Name		Sign		23 4	Appro		Mess	e Do T	













Locatio	n Name	Con	tractor Compa	iny		Desig	ner	Com	pany	
From 588+96	60 to 592+960	47	م الشركة : الالحوة ال			Kk	con	sulta	nt	
	Name	Sign	D	te			Time			
Issued by Contractor	Eng/Moha Shekhela		1	6/	12/202	3		10:0	MA 0	
Contractor UIR Reference		AS-	ME-61-2				1	Revis	sion2	
Received by ER			UIR	_	W OT	00	ММ	m	HH	M
CGOE-1 51 to 521 Station Reference		CODE 1 D1 to 51 Depot Reference		DE-2 Activity				CODE-1		v
		EXPLANATION OF	WORK TO BE INSP	ECTE	2					
Quantity		Elen	nent	+	ent to		Item		overell .	
2062.9		From ST 589+4	120 to 589+560		Fill laye	r Middl	-2.5)	bankr	nent	At
Inspection Description		ill layer Middle Em	bankment At I-2.5	Leni	tht					
			will be ready at the							
Pla	inned Inspection			ready at the Planned Inspection Planned Inspe				e	_	
				10:00 A						
	6/12/2023				1	0:00 AM				
Charbles Associated III	COMP	LIANCE EVIDENCE	The second liverage and the se	-	ropriate	10		Indicat	PedΠ	
Checklist Attached  Drawing Refere	COMP		Calibratio	-	ropriate	Oth		indicat nce	ted□	
The second secon	COMP Test	LIANCE EVIDENCE I	Calibratio	-	ropriate sched	Oth	er as i	nce	ted[]	
Drawing Refere	COMP Test	CLANCE EVIDENCE I Results Attached D ITP Refe	Calibratio	-	comr	Oth MS R	er as i	) QC	، ار	
Drawing Refere	COMP Test	CLANCE EVIDENCE I Results Attached D ITP Refe	Calibratio	-	Comr	Oth MS R ments by:	ter as i	lac	al sef	
Drawing Refere	COMP Test	CLANCE EVIDENCE I Results Attached D ITP Refe	Calibratio	-	Comr	Oth MS R ments by:	tus	lac	سا و	
Drawing Refere	Test nce	Results Attached D ITP Refe	Callibration rence	n Atta	Comr	Oth MS R nents by:	tus	lac	al sef	
Drawing Refere Comments by: SMART  INSPECTION RESULT  Organisation	Test nce	Comments by:	Calibratio	n Atta	Comr	Oth MS R nents by:	tus	lac	al sef	
Comments by: SMART  INSPECTION RESULT  Organisation  SMART DESIGN	Test nce Test T DESIGN	Comments by:	Callibration rence	n Atta	Comr	Oth MS R nents by:	tus	lac	al sef	













Locatio	n Name		Cont	ractor Con	npan	y		Design	er Com	pany	
From 588+96	0 to 592	960	نعرب	لركة : الالحوة ا	اميم الذ			Kkc	onsulta	ant	
	Name		Sign		Date			Ti	me		
Issued by Contractor	Eng/I	Mohamed khelarab	-	اعربني	-	31/10	/202	3	10:0	00 AM	
Contractor UIR Reference		63		ME-34-3					Revi	ision3	1
Received by ER	The state of			UIR	C1 KP	C2 EW	C3 OT	DO M	M YY	HH	M
CODE-1 S1 to 521 Station Reference		CODE D1 to 1 Deput Refe	ST C		CODE-	400000		Sub	CODE-	the second	,
		EXPLAN	KATION OF W	ORK TO BE I	ESPECT	TED					
Quantity			Eleme	ent				iter	2		
1335.4		Fron	ST 589+96	30 to 590+06	0	Fill	layer	Middle E		ment	at
Checklist Attached	31/10/2	RAFFECUL		ust be Include		ppropri	10:	Other	s Indica	ted[]	
Drawing Referen	ce		ITP Refere	ence		100000		M5 Refe	rence		
							-				
Comments by: SMART	DESIGN	Co	mments by: (	K.K ) Civil		C	ommo	Parts by: (1)	(1) QC	r/k	ثهار_
NSPECTION RESULT		911			W	1	Appro	val Status		euse Tid	
Organisation	Name		Sign	Date		Tim	e i	A W/C		1 Constant	
SMART DESIGN	8							Δ.		7	
K.K	درغام	N 5	eps	31/10/201	23	510	0	A	-		-
GARB**							0				
Employers Penresentative							90		Dist.		

GARB\*\*
Employers
Representative





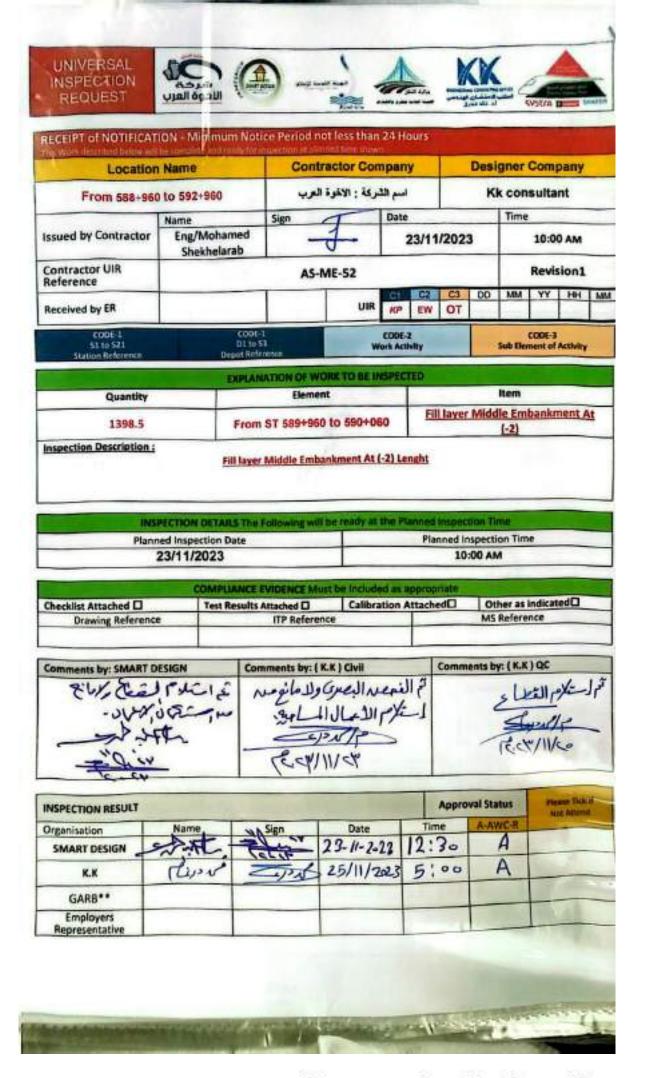








Locatio	n Name	Con	tractor Comp	any		Designe	r Comp	pany	
From 588+96	0 to 592+960	9.9	الشركة : الاخوة ال	اسم		Kk co	nsulta	nt	
NO PARTICIPATION OF THE PARTIC	Name	Sign	1	ate	-	Tim	ie		
Issued by Contractor	Eng/Moha Shekhela	med	1	25/	11/202	3	10:00	MA	
Contractor UIR Reference		AS	-ME-53				Revis	ion1	
Received by ER			UIR	CP E	V OT	DD MM	YY	HH	MIL
CODE-1 S1 to S21 Station Reference	100	CODE-1 D1 to 53 epok Reference		OE-Z Activity		Sub El	CODE-3 ement of /	scivity	
-		EXPLANATION OF V	VORK TO BE INSP	ECTED				7	
Quantity		Elem		T		Item			
680.5		From ST 589+56	50 to 589+660	1	Fill layer	Middle En		ent A	
		ILS The Following W	II be ready at the						
	SPECTION DETAined Inspection I		II be ready at the		lanned In	tion Time spection Tir	me		
	ned Inspection I 25/11/2023			P	lanned In	spection Tir	ne		
	25/11/2023 COMPL Test I	Date	lust be included a	P s appro	anned in 10: priate	spection Tir	s indicate	edD	
Plan Checklist Attached	25/11/2023 COMPL Test I	LANCE EVIDENCE M Results Attached	Calibratio	P s appro	lanned in 10: priate hed	Other as	s indicati ence	ed□	
Checklist Attached  Drawing Reference	COMPLETED TO STATE OF THE STATE	ANCE EVIDENCE M Results Attached  ITP Reference Comments by:	Calibratio	s appro	ianned in 10: priate hed D	Other as MS Referents by: ( K.	s indicate ence		-
Checklist Attached Drawing Referent  Comments by: SMART I  Comment	COMPLETED TO STATE OF THE STATE	ANCE EVIDENCE M Results Attached D ITP Refer	Calibratio	s appro	Commi	Other as MS Referents by: ( K.	s indicate ence	ase Th	
Checklist Attached Drawing Reference  Comments by: SMART I  Commen	COMPLETES I	Comments by:	(K.K.) Civil  Lase  (K.K.)	P as appre	Appro	Other as MS Referents by: ( K.	s indicate ence		
Plan Checklist Attached  Drawing Reference Comments by: SMART   たしりょっこし よりりょっこし アーフ・アーフ・アーフ・アーフ・アーフ・アーフ・アーフ・アーフ・アーフ・アーフ・	COMPLETES I	Comments by:	(K.K.) Civil  Lase  (K.K.)	P as appre	Appro	Other as MS Referents by: ( K.	s indicate ence	ase Th	















RECEIPT OF NOTIFICAT	ION - Minimum	Notice Period n	ot less than 24	Hour				
Location	1000		ractor Compa	any		Designer	Com	pany
From 588+960	to 592+960	العرب	م الشركة : الاخوة			Kk co	nsulta	nt
	Name	Sign	D	ate		Tim	e	
Issued by Contractor	Eng/Moham Shekhelara	ed /	-	22/	11/202	3	10:0	0 AM
Contractor UIR Reference		AS-I	ME-51				Revis	sion1
Received by ER			UIR K	PE	-	DO MM	YY	HH A
CODE-1 SI to S21 Station Reference	Den	CDDE-1 D1 to 53 ot Reference		OCE-2 Activity		Sub E	CODE-1	
	Đ	KPLANATION OF W	ORK TO BE INSP	ECTED	1			
Quantity		Eleme	int			Item		
2272.9		From ST 589+42	0 to 689+560		Fill laye	r Middle Er (-3.5		ment At
	ned Inspection Da 22/11/2023	5 The following will ate	ll be ready at the		Planned I	nspection Ti 0:00 AM	me	
		AND DANGE IN		e e volum				
Checklist Attached □	100000000000000000000000000000000000000	ANCE EVIDENCE M	Calibratic	1000		Other a	s Indica	ted□
Drawing Referen	The second secon	ITP Refere	The second second second second			MS Refer	STATE OF THE PARTY.	OCCUPATION OF THE PARTY OF THE
				_			_	
Comments by: SMART		Comments by: (		100		nents by: ( K.	K) QC	
المست حات است عال الزلاال علد - 11 - 22	100 miliary 100 miles	الرام نومير الرام نومير الرام المورد	E WAY C	ئم الف لوسط مع علم	-	Elest To:C	ואמין	
INSPECTION RESULT					Appr	oval Status		use Tick if
Organisation	Name	Sign	Date	1 10	Time	A-AWC-R		Ut Alternal
SMART DESIGN	Monne	Medel	22-11-2-2	14		A		
K.K	Right	Zept.	23/11/202		1,00	A		
GARB**	M-10:-		11077				1	

GARB\*\*

Employers Representative













Location	n Name		Cor	tractor Cor	npan	y	Desi	gner	Com	pany	
From 588+96	0 to 592+96	0	4,	ركة : الاطوة الم	اسم الث	8	к	k con	sulta	int	
	Name		Sign		Date			Time			_
Issued by Contractor	Eng/Mol Shekhe		_	F	- 2	21/11/20	23		10:0	MA 0	
Contractor UIR Reference			AS	S-ME-50					Revis	ion1	
Received by ER				UIR	KP	EW O		ММ	YY	HH	Ma
COOE-1 51 to 521 Station Reference		CDOE: D1 to S Deput Rafe	3	w	CODE-2			Sub Elen	COOE-3		SE .
		EXPLAN	ATION OF	WORK TO BE IS	SPECT	ED		_			
Quantity			Elem	ent				Item			
119.6		From	ST 590+2	20 to 590+24	10	Fill lay	er Midd	le Emi -2.5)	bankn	ent A	it
	SPECTION DET	AiL5 The i		ankment At (-	-8/40/	New Control	ection Tin	10			
		AILS The i			-8/40/	nned Insp	ection Tin Inspection LO:00 AM	on Time	•		
	SPECTION DET aned Inspection 21/11/202	AILS The in Date	Following w		the Pla	nned Insp Planned	Inspection	on Time	•		
	spection DET aned Inspection 21/11/202 COM	AILS The I	Following w	lil be ready at	the Pla	nned Insp Planned	Inspection	on Time	ndicate	nd()	
Plan Checklist Attached □	com	AILS The in Date 3 PLIANCE E	Following w	lill be ready at lill be ready at lill be include Calibra ence	the Pla	Plannes	Inspection	on Time	ndicati nce	edi 🗆	
Checklist Attached D	COM Tes  Ce  DESIGN  (17)	Date 3 PLIANCE E t Results A	Attached ITP References by:	lill be ready at lill be ready at lill be include Calibra ence	the Pla	Plannes	Oth	er as li teferen : (KK)	ndicate		تخ
Checklist Attached D Drawing Reference  Comments by: SMART I  F 6 19 00 L  3 6 19 10	COM Tes  Ce  DESIGN  (17)	Date 3 PLIANCE E t Results A	Attached ITP References by:	Itst be include Calibra ence (K.K.) Civil	the Pla	Planned Insp Planned propriate tached Com	Oth MS F	er as interest	ad/r	ار <u>ا</u>	تم
Checklist Attached D Drawing Reference  Comments by: SMART I  F lo V & Co L  J Lo J Lo  72-11-	COM Tes ce DESIGN (17)  Land (17)  Name	PLIANCE E t Results A	Attached ITP Refer	Ill be ready at a large and a	the Pla	Planned Insp	Oth MS F	er as interest (K.K.)	ad/r	الم	الم الم
Checklist Attached D Drawing Reference  Comments by: SMART ( Lay 10 L  J Le 1) 10  22-11-	COM Tes ce DESIGN  (1)  (1)  (1)  (2)  (2)  (2)  (3)  (4)  (5)  (6)  (7)  (7)  (8)  (8)  (9)  (1)  (1)  (1)  (1)  (1)  (2)  (3)  (4)  (4)  (5)  (6)  (7)  (7)  (8)  (8)  (9)  (1)  (9)  (1)  (1)  (1)  (1)  (1	PLIANCE E t Results A	Attached ITP Refer	ILI be ready at a large and a	the Pla	Planned Insp Planned Insp Planned Insp Propriate Itached Insp	Oth MS F	er as interest (K.K.)	ad/r	ار <u>ا</u>	-















Location	n Name	Contra	ctor Con	npan	у		Desi	gner	Com	pany	
From 588+96	0 to 592+960	ة العرب	مركة : الالحو	اسم الذ			K	k con	sulta	nt	
	Name	Sign		Date				Time			
Issued by Contractor	Eng/Mohamed Shekhelarab	1-	-		5/12	2023	8		10:0	MA 0	
Contractor UIR Reference		AS-M	E-62						Revi	sion1	
and the Galacter		T	7,000	-01	C2	CO	DD	MM	YY	HH	MM
Received by ER		1 1	UIR	KP	EW	OT	1000	1999	777	2000	

EXPLANATION OF WORK TO BE INSPECTED							
Quantity	Element	item					
661.75	From ST 589+960 to 590+060	Fill layer Middle Embankment At					
002.73	FIGH 31 3657360 to 5507060	(-1.5)					
spection Description :							
	Fill layer Middle Embankment At (-1.5) L	enght					

INSPECTION DETAILS The Following will be ready at the Planned Inspection Time			
Planned Inspection Date	Planned Inspection Time		
5/12/2023	10:00 AM		

ALC: UNIVERSITY OF THE PARTY OF	COMPLIANCE EVIDENCE MIZE	The state of the s	
Checklist Attached	Test Results Attached	Calibration Attached□	Other as indicated
Drawing Reference	ITP Reference	ie l	MS Reference

Comments by: SMART DESIGN	Comments by: ( K.K ) Civil	Comments by: ( K.K ) QC
Eloygon LLICYEN	تم الفعه البصرى ولا مانع مس	مَم استلام الفطاء
استکال الاعی ل	1 - No-11/2 11/12 leve 1	
The state of the s	مع تلافي الملاحظات	cur, and
6-12-200	(CCV/IV)	1/2 miles

INSPECTION RESULT					oval Status	Please Tick If
Organisation	Name	Name Sign Date		Time	A-AWC-R	Not Attend
SMART DESIGN	عالعفال	عالعناد	6-12-20	1:45	A	
K.K	030/110	12735	6-12-2-23	10:45	A	
GARB**		1 50-1-0				
Employers Representative						













Location	n Name	Con	tractor Com	pan	у		Design	ner C	Com	pany	
From 588+96	0 to 592+960	4.9	شركة : الاطوة ال	أمنع ال			Kk	ons	ulta	nt	
	Name	Sign		Date			T	ime			
ssued by Contractor	Eng/Moham Shekhelara	ed /	-	13	18/1/2024			1:00 PM			
Contractor UIR Reference		AS-	UE-22-2					ı	Revis	ion2	
Received by ER			UIR	KP	C2 EW	OT	DD N	MM	YY	нн	MN
COOK-1 S1 to S21 Station Reference	Des	CODE-1 D1 to 53 oot Reference	w	CODE- ork Act			Su		coot-3 nent of	Activity	
		KPLANATION OF		SPEC	TED						
Quantity		Elem	sent		-			em			
861	861 From S				Fil	laye	(-0.	Emb .75)	ankr	nent /	it
	SPECTION DETAIL aned Inspection D 18/1/2024		ill be ready at t	he Pir	-	ned in	tion Time aspection 00 PM				
Plan	18/1/2024	ANCE EVIDENCE A	Aust be include	dasa	Plan	ned in 1:	00 PM	Time			
	18/1/2024 COMPLI	ate	Aust be include	dasa	Plan	ned in 1:	spection	Time	ndicat	ted D	
Plan Checklist Attached	18/1/2024 COMPLIATEST REST	ANCE EVIDENCE A	Calibrat	dasa	Plar	1:	00 PM	Time r as ir feren	ndicat	ted[]	
Checklist Attached  Drawing Referen	18/1/2024 COMPLIATEST REST	ANCE EVIDENCE A esults Attached () (TP Refer	Calibrat	dasa	Plar	1: fate dD	Other MS Re	r as ir feren	ndicat nce	101	100
Checklist Attached  Drawing Referen	18/1/2024 COMPLIATEST REST	ANCE EVIDENCE A esults Attached () (TP Refer	Calibrat	dasa	Plar	Comm	Other MS Re	ras ir feren	ondicate of QC	e f	
Checklist Attached Drawing Referen	18/1/2024 COMPLIATEST REST	ANCE EVIDENCE A esults Attached () (TP Refer	Calibrat	dasa	Plar	Comm	Other MS Re	r as ir r as i	ondicate of QC	1	
Checklist Attached Drawing Referen	COMPLIA Test Ro DESIGN	ANCE EVIDENCE A esults Attached  ITP Refer	Calibrationce (K.K.) Civil	dasa	peropi	Comm	Other MS Re	r as ir r as i	ondicate of QC	e f	
Checklist Attached Dawing Referent Drawing Referent Comments by: SMART	COMPLIA Test Ro DESIGN	ANCE EVIDENCE A esults Attached  ITP Refer	Calibrationce (K.K.) Civil	d as a	peropi	Commod in 1:	Other MS Re	r as ir r as i	ondicate of QC	e f	
Checklist Attached Dawing Referent Drawing Referent Comments by: SMART	COMPLIA Test Ro CE DESIGN	ANCE EVIDENCE A esults Attached  ITP Refer Comments by:	Calibratience (K.K.) Civil	d as a	Plar	Commod in 1:	Other MS Re	r as ir r as i	ondicate of QC	e f	















RECEIRT of NOTIFICA	HON - Minimum Not	ice Period no	less than	24 H	ours						
	Location Name Contractor Company				Designer Company						
From 588+96	0 to 592+960	ة العرب	ركة : الاخو	اسم الث			K	k con	sulta	int	
	Name		Date				Time				
Issued by Contractor	Eng/Mohamed Shekhelarab			26/11/2023			3	10:00 AM			
Contractor UIR Reference		AS-M	IE-55						Revi	sion1	i armi
Received by ER			UIR	KP	C2 EW	C3 OT	DD	ММ	YY	НН	MM
CODE-1 SS to 521 Station Reference	CDDG- D1 to 5 Deport Refe	63	CODE-2 Work Activity					CODE-3 Sub Element of Activity			
	EXPLAN	ATION OF WO	K TO BE IN	SPECT	ED						
Quantity		Element						Item			

Quantity	Element	Item
264,7	From ST 589+920 to 589+960	Fill layer Middle Embankment At (-1.5)
spection Description :	Fill layer Middle Embankment At (-1.5) L	10 (A) (A) (A)
	An annual control of the second control of t	

INSPECTION DETAILS The Following will be ready at the Planned Inspection Time				
Planned Inspection Date	Planned Inspection Time			
26/11/2023	10:00 AM			

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

Comments by: SMART DESIGN	Comments by: ( K.K ) Civil	Comments by: ( K.K ) QC
اسلام اليا حه ولاماعم	تع الفحص السيمرى لامازهم	تر استارم العلل
العلا المقدار	نه استار ، الربال المالية م	اليك راجه
ルといる	-12 11/10	Vousef
27-11-22	Allower	hillin

INSPECTION RESULT		Appro	wal Status	Please Tick if				
Organisation	Name S						AWCB	The state of
SMART DESIGN	والعظال	ي الع خاد	27-11-20	10:00	A			
K.K	١٠ يكف الجين			12100	A			
GARB**								
Employers Representative								















Location Name		Contractor Company I					Desi	Designer Company				
From 588+960 t	to 592+960	4,50	مركة : الاخوة	اسم الثا			K	k con	sulta	nt		
	Name	Sign	/	Date				Time				
Issued by Contractor	Eng/Mohamed Shekhelarab		30/11/2023			3	10:00 AM					
Contractor UIR Reference	- 1	AS-N	VE-60						Revi	sion1		
			11343	C1	C2	C3	DO	ММ	YY	101	MN	
Received by ER	1		UIR	KP	EW	OT						
COOE-1 St to 521 Station Reference	CODE DI to Depart Refe	53	MONTH ACCIDITY					CODE-3 Sub Element of Activity				

Quantity	Element	Item		
952.7	From ST 590+180 to 590+320	Fill layer Middle Embankment At (-1.75)		
spection Description :	Fill layer Middle Embankment At (-1.75) I	A de transce		

INSPECTION DETAILS The Following will b	e ready at the Planned Inspection Time
Planned Inspection Date	Planned Inspection Time
30/11/2023	10:00 AM

	COMPLIANCE EVIDENCE Mus	t be included as appropriate			
Checklist Attached	Test Results Attached	hed ☐ Calibration Attached☐ Other			
Drawing Reference	ITP Reference	e	MS Reference		

Comments by: SMART DESIGN	Comments by: ( K.K ) Civil	Comments by: ( K.K ) QC
اسلا) الماحه ولامانا		تم لمستكرم القطاء تما
استكال الاعال	is pour Lilla Dicke	-1 = 1
ع الع ما ا	Especto Cleay 1616	TECK/15/c
30-11-22	ROCKINY.	16.M.M.

INSPECTION RESULT			Appro	Approval Status		
Organisation	Name	Sign	Date	Time	A AMERICA	Not Attend
SMART DESIGN	عدالع خا1	عدامع شاد	20-11-20	1.00	A	
K.K	الد وافعا	Ept	2/12/2023	1:00	A	
GARB**						
Employers Representative	"					

GARB\*\*

Employers Representative













The World Beautiful Below and	the complete and	im Notice Perio	d not less than	24 Mo	urs							
Location	n Name	Co	Contractor Company			Designer Company						
From 588+96	0 to 592+960		ركة : الاخوة العرا	اسم الث		K	k con	sulta	nt			
	Name	Sign	Sign Date			te			Time			
Issued by Contractor	Eng/Moha Shekhela	COLOR STORY	29		9/11/2023		10:00 AM					
Contractor UIR Reference		AS-ME-59						Revision1				
Received by ER			UIR	C1 KP	C2 C	THE OWNER OF TAXABLE PARTY.	MM	YY	НН	MAN		
CODE-1 51 to 521 Station Reference	6	CODE-1 D1 to S3 epot Reference		CODE-2 Fork Activ			Sub Ele	COOE-3		,		
-		EXPLANATION O	WORK TO BE	NSPECT	EO 💮							
Quantity	Ele	ement				Item						
929.1 From ST 590			+060 to 590+1	to 590+120 Fill layer Middle Embankment /					At			
	PECTION DETA	ALS The Following	will be ready at	the Plan		ection To	The second second	e				
	29/11/2023					0:00 AN	1					
	COMP	JANCE EVIDENCE	Must be include	ed as ap	propriate	- Laboratoria	-	(Import				
Checklist Attached  Drawing Reference	to the same of the	Test Results Attached ☐ Calibr			on Attached Other as indicated MS Reference							
Comments by: SMART (	DESIGN	Comments by	r: ( K.K ) Civil		Come	ments by	: ( K.K	) QC				
ل الاعمال	ساويد ار احتسان		بدرالبصري وا الإمرالأعيال ا	بالغم	3	اع	التط	r)Xz		تم		
خار اا-ح	ع المع	18.ch	Pull C9	ع تالموي	-	(6.	< V	1/ Y		•		
NSPECTION RESULT					Appr	oval Stat	us		se Tick			
Organisation	Name	Sign	Date		Time	A-AW	C-2.		Attend			
SMART DESIGN	ء الع شاء	عالعكام	30+1-21	011	. 30	A						
		A Mile Tolk	Control of the Contro	-								