

مشروع : القطار الكهربائي السريع (العين السخنة - العاصمة الإدارية - العلمين - مطروح) قطاع غرب النيل في المسافة من الكم 363.000 الى الكم 366.000 بطول 3.00 كيلو متر

رقم البند و بيانه : (1) اعمال توريد وتشغيل اترية صالحة للردم ومطابقة للمواصفات والتشغيل باستخدام المعدات بسبك لا يزيد عن 50 سم حتي منسوب 2 متر وبسبك لا يزيد عن 25 سم لاستكمال المنسوب التصميمي

توقيع : شركة الماسة للمقاولات العمومية والاستيراد والتصدير

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مقدار العمل السابق :

10233.20			كمية الاعمال بالمقايضة				
الكمية	المسطح	الطول	الى الكم	من الكم	التاريخ	رقم الريكويست	البند
1136.40	18.94	60	364+860	364+800	2023/04/08	IR-F150	اعمال تحميل وتوريد ونقل اترية مطابقة للمواصفات وتشغيلها باستخدام الات النسوية بسبك لا يزيد عن 50 سم حتى منسوب 2 متر وبسبك لا يزيد عن 25 سم لاستكمال المنسوب التصميمي لتشكيل الجسر والاكتاف (نسبة تحمل كاثيرونيا لا تقل عن 15%) ورشها بالحمية الاصولية للوصول الي نسبة الرطوبة المطلوبة والدمك الجيد بالهواست للوصول الى أقصى كثافة جافة (95% من الكثافة الجافة القصوى) ويتم التنفيذ طبقا للمناسي التصميمية والقطاعات العرضية النموذجية والرسومات التفصيلية المعتمدة والبند بجميع مشتعلاته طبقا لاصول الصناعة ومواصفات الهيئة العامة للطرق والكباري وتعليمات المهندس الشرف .
599.20	7.49	80	365+180	365+100	2023/04/10	IR-F151	في حالة طلب جهاز الاشراف زيادة نسبة الدمك عن 95% بحسب زيادة 1 جنيه على زيادة نسبة الدمك لكل 1%.
433.40	21.67	20	363+120	363+100	2023/04/13	IR-F152	مسافة النقل حتى 2 كم ويتم احتساب علاوة 1.4 جنيه للكم بالزيادة او النقصان .
1522.80	12.69	120	365+300	365+180	2023/04/20	IR-F153	السعر يشمل عمل تشوينات وتخليط واختبارات ونقل لموقع العمل حتى مسافة 2 كم .
421.40	21.07	20	363+120	363+100	2023/04/20	IR-F154	السعر يشمل قيمة العمدة الحجرية .
438.00	21.90	20	363+120	363+100	2023/04/27	IR-F155	
5682.00	18.94	300	365+100	364+800	2023/04/27	IR-F156	
10233.20	اجمالي الكميات خلال فترة المستخلص الحالية عن شهر أبريل (3م)						
10233.20	الاجمالي الكلي (3م)						

مدير مشروع الهيئة

م/ مارجريت مجدى



مهندس الاستشاري

مكتب (XYZ)

م/ محمد خليل

مهندس الشركة

م/ أحمد أبو النجا



مشروع : القطار الكهربائي السريع (العين السخنة -العاصمة الادارية -العلمين -مطروح) قطاع غرب النيل في المسافة من الكم 363.000 الى الكم 366.000 بطول 3.00 كيلو متر

رقم البند و بيانه : (1) اعمال توريد وتشغيل اترية صالحة للردم ومطابقة للمواصفات والتشغيل باستخدام المعدات بسمك لا يزيد عن 50 سم حتى منسوب 2 متر وبسمك لا يزيد عن 25 سم لاستكمال المنسوب التصميمي

تنفيذ : شركة الماسة للمقاولات العمومية والاستيراد والتصدير

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مقدار العمل السابق :

16266.80			كمية الاعمال بالمقايسة					
الكمية	المسطح	الطول	الى الكم	من الكم	التاريخ	رقم الريكويست	البند	
4368.00	18.20	240	365+100	364+860	2023/05/02	IR-F157	أعمال تحميل وتوريد ونقل أنترية مطابقة للمواصفات وتشغيلها باستخدام الات التسوية بسمك لايزيد عن 50 سم حتى منسوب 2- متر وبسمك لايزيد عن 25 سم لاستكمال المنسوب التصميمي لتشكيل الجسر والاكثاف (نسبة تحمل كاتيلورنيا لا تقل عن 15%) ورشها بالعمادة الأصوية للوصول إلى نسبة الرطوبة المطلوبة والدمك الجيد بالمهوسات للوصول إلى أقصى كثافة جافة (95% من الكثافة الجافة القصوى) ويتم التنفيذ طبقا للمناسي التصميمية والقطاعات العرضية النموذجية والرسومات التفصيلية المعتمدة والبند بجميع مستعملاته طبقا لاصول الصناعة ومواصفات الهيئة العامة للطرق والكباري وتعليمات المهندس الشرف . - في حالة طلب جهاز الاشراف زيادة نسبة الدمك عن 95% خصيب زيادة 1 جنيه على زيادة نسبة الدمك لكل 1 %. -مسافة النقل حتى 2كم ويتم احتساب علاوة 1.4 جنيه للكم بالزيادة او النقصان. - السعر يشمل عمل تشوينات وتخليطواختبرات ونقل لمواقع العمل حتى مسافة 2كم. - السعر يشمل قيمة المادة المحجورية.	
722.40	9.03	80	365+180	365+100	2023/05/02	IR-F158		
401.60	20.08	20	363+120	363+100	2023/05/04	IR-F160		
1519.20	12.66	120	365+300	365+180	2023/05/06	IR-F161		
919.20	11.49	80	365+180	365+100	2023/05/11	IR-F162		
421.60	21.08	20	363+120	363+100	2023/05/11	IR-F163		
1512.00	12.60	120	365+300	365+180	2023/05/13	IR-F164		
917.60	11.47	80	365+180	365+100	2023/05/23	IR-F165		
1519.20	12.66	120	365+300	365+180	2023/05/29	IR-F166		
1122.00	18.70	60	364+860	364+800	2023/07/11	IR-F167		
397.20	19.86	20	363+120	363+100	2023/07/11	IR-F168		
397.20	19.86	20	363+280	363+260	2023/07/11	IR-F169		
2049.60	17.08	120	365+900	365+780	2023/07/12	IR-F170		
16266.80	اجمالي الكميات خلال فترة المستخلص الحالية عن شهر مايو ويوليو (3م)							
16266.80	الاجمالي الكلي (3م)							

مدير مشروع الهيئة

م/ مارجريت مجدى



مهندس الاستشاري

مكتب (XYZ)

حسب
م/ احمد خليل

مهندس الشركة

م/ احمد ابو النجا



مشروع : القطار الكهربائي السريع (العين السخنة - العاصمة الادارية - العلمين - مطروح) قطاع غرب النيل فى المسافة من الكم 363.000 الى الكم 366.000 بطول 3.00 كيلو متر

رقم البند و بيانه : (علاوة بند رقم 1) علاوة مسافة النقل للتربة بنسبة 80%

تفصيل : شركة الماسة للمقاولات العمومية والاستيراد والتصدير

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مقدار العمل السابق :

26500				كمية الاعمال بالمقايمة			
الكمية	نسبة التربة	المسطح	الطول	الى الكم	من الكم	التاريخ	رقم الريكويست
909.12	80%	18.94	60	364+860	364+800	2023/04/08	IR-F150
479.36	80%	7.49	80	365+180	365+100	2023/04/10	IR-F151
346.72	80%	21.67	20	363+120	363+100	2023/04/13	IR-F152
1218.24	80%	12.69	120	365+300	365+180	2023/04/20	IR-F153
337.12	80%	21.07	20	363+120	363+100	2023/04/20	IR-F154
350.40	80%	21.90	20	363+120	363+100	2023/04/27	IR-F155
4545.60	80%	18.94	300	365+100	364+800	2023/04/27	IR-F156
3494.40	80%	18.20	240	365+100	364+860	2023/05/02	IR-F157
577.92	80%	9.03	80	365+180	365+100	2023/05/02	IR-F158
321.28	80%	20.08	20	363+120	363+100	2023/05/04	IR-F160
1215.36	80%	12.66	120	365+300	365+180	2023/05/06	IR-F161
735.36	80%	11.49	80	365+180	365+100	2023/05/11	IR-F162
337.28	80%	21.08	20	363+120	363+100	2023/05/11	IR-F163
1209.60	80%	12.60	120	365+300	365+180	2023/05/13	IR-F164
734.08	80%	11.47	80	365+180	365+100	2023/05/23	IR-F165
1215.36	80%	12.66	120	365+300	365+180	2023/05/29	IR-F166
897.60	80%	18.70	60	364+860	364+800	2023/07/11	IR-F167
317.76	80%	19.86	20	363+120	363+100	2023/07/11	IR-F168
317.76	80%	19.86	20	363+280	363+260	2023/07/11	IR-F169
1639.68	80%	17.08	120	365+900	365+780	2023/07/12	IR-F170
21200.00	اجمالي الكميات خلال فترة المستخلص الحالية (3م)						
21200.00	الاجمالي الكلى (3م)						

مدير مشروع الهيئة

م/ مارجريت مجدى



مهندس الاستشاري

مكتب (XYZ)

م/ محمد خليل



م/ احمد ابو النجا

مشروع : القطر الكهربائي السريع (العين المسخنة - العاصمة الادارية - العلمين - مطروح) قطاع غرب النيل في المسافة من الكم 363.000 الى الكم 366.000 بطول 3.00 كيلو متر

رقم البند و بيانه : (علاوة بند رقم 1) علاوة مسافة النقل للرمال بنسبة 20%

تـنـفـيـذ : شركة الماسة للمقاولات العمومية والاستيراد والتصدير

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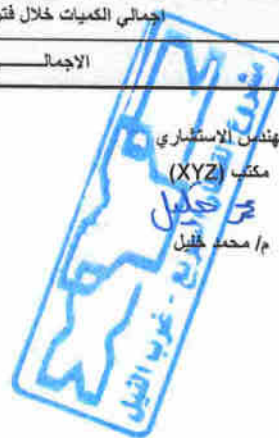
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مقدار العمل السابق :

26500				كمية الاعمال بالمقايمة			
البند	رقم الريكويست	التاريخ	من الكم	الى الكم	الطول	المسطح	نسبة الرمل
227.28	IR-F150	2023/04/08	364+800	364+860	60	18.94	20%
119.84	IR-F151	2023/04/10	365+100	365+180	80	7.49	20%
86.68	IR-F152	2023/04/13	363+100	363+120	20	21.67	20%
304.56	IR-F153	2023/04/20	365+180	365+300	120	12.69	20%
84.28	IR-F154	2023/04/20	363+100	363+120	20	21.07	20%
87.60	IR-F155	2023/04/27	363+100	363+120	20	21.90	20%
1136.40	IR-F156	2023/04/27	364+800	365+100	300	18.94	20%
873.60	IR-F157	2023/05/02	364+860	365+100	240	18.20	20%
144.48	IR-F158	2023/05/02	365+100	365+180	80	9.03	20%
80.32	IR-F160	2023/05/04	363+100	363+120	20	20.08	20%
303.84	IR-F161	2023/05/06	365+180	365+300	120	12.66	20%
183.84	IR-F162	2023/05/11	365+100	365+180	80	11.49	20%
84.32	IR-F163	2023/05/11	363+100	363+120	20	21.08	20%
302.40	IR-F164	2023/05/13	365+180	365+300	120	12.60	20%
183.52	IR-F165	2023/05/23	365+100	365+180	80	11.47	20%
303.84	IR-F166	2023/05/29	365+180	365+300	120	12.66	20%
224.40	IR-F167	2023/07/11	364+800	364+860	60	18.70	20%
79.44	IR-F168	2023/07/11	363+100	363+120	20	19.86	20%
79.44	IR-F169	2023/07/11	363+260	363+280	20	19.86	20%
409.92	IR-F170	2023/07/12	365+780	365+900	120	17.08	20%
5300.00	اجمالي الكميات خلال فترة المستخلص الحالية (3م)						
5300.00	الاجمالي الكلي (3م)						

مدير مشروع الهيئة

م/ مارجريت مجدى



مشروع : القطر الكهربائي السريع (العين السخنة - العاصمة الادارية - العلمين - مطروح) قطاع غرب النيل في المسافة من الكم 363.000 الى الكم 366.000 بطول 3.00 كيلو متر

رقم البند و بياته : (علاوة بند رقم 1) علاوة تحصيل رسوم الكارثة والموازين طبقا للائحه الشركة الوطنية

تفصيل : شركة الماسة للمقاولات العمومية والاستيراد والتصدير

3م

0.0

مقدار العمل السابق :

26500			كمية الاعمال بالمقاييس				البند
الكمية	المنطق	الطول	الى الكم	من الكم	التاريخ	رقم الريكويست	
1136.40	18.94	60	364+860	364+800	2023/04/08	IR-F150	أعمال تحميل وتوريد ونقل أنثربة مطابقة للمواصفات وتشغيلها باستخدام الات التسوية بسمك لايزيد عن 50 سم حتى منسوب 2- متر وبسمك لايزيد عن 25 سم لاستكمال المنسوب التصميمي لتشكيل الجسر والاكتاف (نسبة تحمل كاليفورنيا لا تقل عن 15%) ورشها بالمياة الاصلوية للوصول الى نسبة الرطوبة المطلوبة والدمك الجيد بالهواضات للوصول الى أقصى كثافة جافة (95% من الكثافة الجافة القصوى) ويتم التنفيذ طبقا للمناسبي التصميمية والقطاعات العرضية النموذجية والرسومات التفصيلية المعتمدة والبند بجميع مشتملاته طبقا لاصول الصناعة ومواصفات الهيئة العامة للطرق والكبارى وتعليمات المهندس الشرف . - فى حالة طلب جهاز الاشراف زيادة نسبة الدمك عن 95% بحسب زيادة 1 جنيه على زيادة نسبة الدمك لكل 1%. -مسافة النقل حتى 2كم ويتم احتساب علاوة 1.4 جنيه للكم بالزيادة او النقصان. - السعر يشمل عمل تشوينات وتخليط واختبارات ونقل لموقع العمل حتى مسافة 2كم. - السعر يشمل قيمة المادة المحجيرة.
599.20	7.49	80	365+180	365+100	2023/04/10	IR-F151	
433.40	21.67	20	363+120	363+100	2023/04/13	IR-F152	
1522.80	12.69	120	365+300	365+180	2023/04/20	IR-F153	
421.40	21.07	20	363+120	363+100	2023/04/20	IR-F154	
438.00	21.90	20	363+120	363+100	2023/04/27	IR-F155	
5682.00	18.94	300	365+100	364+800	2023/04/27	IR-F156	
4368.00	18.20	240	365+100	364+860	2023/05/02	IR-F157	
722.40	9.03	80	365+180	365+100	2023/05/02	IR-F158	
401.60	20.08	20	363+120	363+100	2023/05/04	IR-F160	
1519.20	12.66	120	365+300	365+180	2023/05/06	IR-F161	
919.20	11.49	80	365+180	365+100	2023/05/11	IR-F162	
421.60	21.08	20	363+120	363+100	2023/05/11	IR-F163	
1512.00	12.60	120	365+300	365+180	2023/05/13	IR-F164	
917.60	11.47	80	365+180	365+100	2023/05/23	IR-F165	
1519.20	12.66	120	365+300	365+180	2023/05/29	IR-F166	
1122.00	18.70	60	364+860	364+800	2023/07/11	IR-F167	
397.20	19.86	20	363+120	363+100	2023/07/11	IR-F168	
397.20	19.86	20	363+280	363+260	2023/07/11	IR-F169	
2049.60	17.08	120	365+900	365+780	2023/07/12	IR-F170	
26500	اجمالى الكميات خلال فترة المستخلص الحالية (3م)						
26500	الاجمالى الكلى (3م)						

مدير مشروع الهيئة

م/ مارجريت مجدى



مهندس الاستشارى

كتب (XYZ)

م/ محمد خليل

مهندس الشريعة

م/ أحمد أبو النجا



مشروع : القطر الكهربائي السريع (العين السخنة - العاصمة الإدارية - العلمين - مطروح) قطاع غرب النيل في المسافة من الكم 363.000 الى الكم 366.000 بطول 3.00 كيلو متر

رقم البند و بيانه : (1-2) بالمتر المكعب أعمال توريد وفرش طبقه أساس من الاحجار الصلبة المترجعة ناتج تكسير الكسارات والمطابقة للمواصفات

تنفيذ : شركة العنسة للمقاولات العمومية والاستيراد والتصدير

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مقدار العمل السابق :

1948.00			كمية الاعمال بالمقاييس					البند
الكمية	المسطح	الطول	الى الكم	من الكم	التاريخ	ITEM	رقم IR	
687.36	2.864	240	364+360	364+120	2023/02/18	2nd Subballast	(IR-SB-04-EET)	بالمتر المكعب أعمال توريد وفرش طبقه أساس من الاحجار الصلبة المترجعة ناتج تكسير الكسارات والمطابقة للمواصفات واقصى حجم للحبيبات ما بين 31.5مم الى 40مم والا يزيد نسبة المار من منخل 200 عن 5% والتدرج الوارد بالاشتراطات الخاصة بالمشروع لا تقل نسبة تحمل كاليفورنيا عن 80% والا يقل معامل المرونة (Ev2) من تجربه لوح التحميل عن 120 ميجاباسكال والا يزيد نسبة الفاقد بجهاز لويس الجولس عن 30% والا يزيد الامتصاص عن 15% ويتم فردها على طبقتين باستخدام الات التسوية الحديثة على ان لا يزيد سم الطبقة بعد تمام الدمك عن 20 سم ورشها بالمياة الاصولية للوصول الى نسبة الرطوبة المطلوبة والدمك الجيد بالهراسات للوصول الى اقصى كثافة جافة (لا تقل عن 100%) من الكثافة المعصية والفله تشمل اجراء التجارب المعصية والحقلية ويتم التنفيذ طبقا لاصول الصناعة والرسومات التفصيلية المعتمدة والبند يجمع مشتملاته طبقا للمواصفات الفنية للمشروع وتقرير الاستشاري وتعليمات المهندس المشرف .
687.36	2.864	240	364+600	364+360	2023/02/22	2nd Subballast	(IR-SB-05-EET)	- مسافة النقل لا تقل 20 كم . - يتم احتساب علاوة 1,3 جنيه لكل 1 كم بزياده او النقصان . - السعر لا يشمل قيمة المواد المحجيرة .
572.80	2.864	200	364+800	364+600	2023/02/22	2nd Subballast	(IR-SB-06-EET)	
1947.52	اجمالي الكميات خلال فترة المستخلص الحالية عن شهر فبراير (3م)							
1947.52	الاجمالي الكلي (3م)							

مدير مشروع الهيئة

م/ مارجريت مجدى



مهندس الاستشاري

مكتب (XYZ)

م/ محمد خليل



مهندس الشركة

م/ أحمد أبو النجا

م/ أحمد أبو النجا

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م/ أحمد أبو النجا

مشروع : القطار الكهربائي السريع (العين المسفحة -العاصمة الادارية -الطمين -مطروح) قطاع غرب النيل في المسافة من الكم 363.000 الى الكم 366.000 بطول 3.00 كيلو متر

رقم البند و بيانه : (1-2) بالمتر المكعب أعمال توريد وفرش طبقة أساس من الاحجار الصلبة المتدرجة ناتج تكسير الكسرات والمطابقة للمواصفات

تسقيف : شركة الماسة للمقاولات العمومية والاستيراد والتصدير

مقدار العمل السابق : 0.0 3

2759.00		كمية الاعمال بالمقاييس						البند
الكمية	المسطح	الطول	الى الكم	من الكم	التاريخ	ITEM	رقم IR	
418.74	2.991	140	363+260	363+120	2023/03/11	1st Subballast	(IR-SB-07-EET)	بالمتر المكعب أعمال توريد وفرش طبقة أساس من الاحجار الصلبة المتدرجة ناتج تكسير الكسرات والمطابقة للمواصفات واقصي حجم للحبيبات ما بين 31.5مم الى 40مم والا يزيد نسبة المار من متخل 200 عن 5% والتدرج الوارد بالاشتراطات الخاصة بالمشروع لا تقل نسبة تحمل كاليفورنيا عن 80% والا يقل معامل المرونة (Ev2) من تجربه لوح التحميل عن 120 ميجاباسكال والا يزيد نسبة الفقد بجهاز لوس انجلوس عن 30% والا يزيد الامتصاص عن 15% ويتم فردها على طبقتين باستخدام الات التسوية الحديثة على ان لا يزيد سمك الطبقة بعد تمام الدمك عن 20 سم ورشها بالميأة الاصلوية للوصول الى نسبة الرطوبة المطلوبة والدمك الجيد بالهراسات للوصول الى اقصى كثافة جافة (لا تقل عن 100%) من الكثافة المعملية والغلة تشمل اجراء التجارب المعملية والحقلية ويتم التنفيذ طبقا لاصول الصناعة والرسومات التفصيلية المعتمدة والبند بجميع مشتلاته طبقا للمواصفات الفنية للمشروع وتقرير الاستشاري وتعليمات المهندس المشرف.
837.48	2.991	280	365+580	365+300	2023/03/13	1st Subballast	(IR-SB-08-EET)	- مسافه النقل لا تقل 20 كم . - يتم احتساب علاوة 1.3 جنيه لكل 1 كم بالزياده او النقصان . - السعر لا يشمل قيمة المواد المجبرية .
400.96	2.864	140	363+260	363+120	2023/03/18	2nd Subballast	(IR-SB-09-EET)	
299.10	2.991	100	363+700	363+600	2023/03/28	1st Subballast	(IR-SB-10-EET)	
801.92	2.864	280	365+580	365+300	2023/03/30	2nd Subballast	(IR-SB-11-EET)	
2758.20	اجمالي الكميات خلال فترة المستخلص الحالية عن شهر مارس (م3)							
2758.20	الاجمالي الكاسي (م3)							

مدير مشروع الهيئة

م/ مارجريت مجدى



مشروع : القطار الكهربائي السريع (العين السخنة - العاصمة الإدارية - العلمين - مطروح) قطاع غرب النيل في المنطقة من الكم 363.000 الى الكم 366.000 بطول 3.00 كيلو متر

رقم البند و بيانه : (1-2) بالمتر المكعب أعمال توريد وفرش طبقه أساس من الاحجار الصلبة المترجحة ناتج تكسير الكسارات والمطابقة للمواصفات

تقدير : شركة الماسة للمقاولات العمومية والاستيراد والتصدير

3

0.0

مقدار العمل السابق :

3214.00			كمية الاعمال بالمقايمة					البند
الكمية	المسطح	الطول	الى الكم	من الكم	التاريخ	ITEM	رقم IR	
286.40	2.864	100	363+700	363+600	2023/04/04	2nd Subballast	(IR-SB-12-EET)	بالمتر المكعب أعمال توريد وفرش طبقه أساس من الاحجار الصلبة المترجحة ناتج تكسير الكسارات والمطابقة للمواصفات لحجم الحبيبات ما بين 31.5مم الى 40مم والا يزيد نسبة المار من منخل 200 عن 5% والتدرج الوارد بالاشتراطات الخاصة بالمشروع لا تقل نسبة تحمل كافيورنيا عن 80% والا يقل معامل المرونة (Ev2) من تجربه لوح التحميل عن 120 ميجاباسكال والا يزيد نسبة الغلظ بجهاز لوس الجلولس عن 30% والا يزيد الامتصاص عن 15% ويتم فردها على طبقتين باستخدام الات التسوية الحديثة على ان لا يزيد سم الطبقة بعد تمام الدمك عن 20 سم ورشها بالمية الاصلوية للوصول الي نسبة الرطوبة المطلوبة والدمك الجيد بالهراسات للوصول الي أقصى كثافة جافة (لا تقل عن 100%) من الكثافة المعملية والفنه تشمل اجراء التجارب المعملية والحقلية ويتم التنفيذ طبقا لاصول الصناعة والرسومات التفصيلية المعتمدة والبند بجمع مشتملاته طبقا للمواصفات الفنية للمشروع وتقرير الاستشاري وتعليمات المهندس المشرف.
239.28	2.991	80	365+660	365+680	2023/04/11	1st Subballast	(IR-SB-13-EET)	- مسافه النقل لا تقل 20 كم . - يتم احتساب علاوة 1.3 جنيه لكل 1 كم بالزيادة او النقصان . - السعر لا يشمل قيمة المواد المحجورية .
598.20	2.991	200	363+900	363+700	2023/04/15	1st Subballast	(IR-SB-14-EET)	
658.02	2.991	220	364+120	363+900	2023/04/16	1st Subballast	(IR-SB-15-EET)	
229.12	2.864	80	365+660	365+680	2023/04/16	2nd Subballast	(IR-SB-16-EET)	
572.80	2.864	200	363+900	363+700	2023/04/22	2nd Subballast	(IR-SB-17-EET)	
630.08	2.864	220	364+120	363+900	2023/04/22	2nd Subballast	(IR-SB-18-EET)	
3213.90			اجمالي الكميات خلال فترة المستخلص الحالية عن شهر ابريل (3م)					
3213.90			الاجمالي الكلي (3م)					

مدير مشروع الهيئة


م/ مارجريت مجدى



مهندس الاستشاري

مكتب (XYZ)
م/ محمد خليل



مهندس الشركة

م/ أحمد أبو النجا



مشروع : الخطار الكهربائي السريع (العين السخنة - العاصمة الإدارية - العلمين مطروح) قطاع غرب النيل في المسطحة من الكم 363.000 الى الكم 366.000 بطول 3.00 كيلو متر
رقم البند و بيانه : (1-2) بالمعتر المكعب اعمال توريد وفرش طبقة اساس من الاحجار الصلبة المترجة نتج تكسير الكسارات والمطابقة للمواصفات
تفصيل : شركة الماسة للمقاولات العمومية والاستيراد والتصدير

مقدار العمل المسبق :		0.0	3.0	كمية الاعمال بالمقاييس				23350.21
البند	رقم IR	ITEM	التاريخ	من الكم	الى الكم	الطول	المسطح	الكمية
بمقتر المكعب اعمال توريد وفرش طبقة اساس من الاحجار الصلبة المترجة نتج تكسير الكسارات والمطابقة للمواصفات والقصى حجم للحبيبات ما بين 31.5مم الى 40مم والا يزيد نسبة المار من منخل 200 عن 5% والتدرج الوارد بالاشتراطات الخاصة بالمشروع لا تقل نسبة تحمل كاليفورنيا عن 80% ولا يقل معامل المرونة (EV2) من تجربه لوح التحميل عن 120 ميجاباسكال والا يزيد نسبة الفقد بجهاز لوس انجلوس عن 30% والا يزيد الانكماش عن 15% ويتم فردها علي طبقتين باستخدام الات التسوية الحديثة علي ان لا يزيد سمك الطبقة بعد تمام الدمك عن 20 سم ورشها بالمياة الاسوائية للوصول الي نسبة الرطوبة المطلوبة والدمك الجيد بالهراسات للوصول الي اقصى كثافة جافة (لا تقل عن 100%) من الكثافة المعملية والفند تشمل اجراء التجارب المعملية والحقلية ويتم التفتيش طبقا لاصول الصناعة والرسومات التفصيلية المعتمدة والبند بجميع مشتملاته طبقا للمواصفات الفنية للمشروع وتقرير الاستشاري وتعليمات المهندس المشرف. - مسافة النقل لا تقل 20 كم . - يتم احتساب علاوة 1.3 جنيه لكل 1 كم بالزيادة او النقصان . - السعر لا يشمل قيمة المواد المحجورية .	(IR-SB-19-EET)	1st Subballast	2023/05/04	364+800	364+860	60	2.991	179.46
	(IR-SB-20-EET)	1st Subballast	2023/05/07	365+660	365+840	180	2.991	538.38
	(IR-SB-21-EET)	2nd Subballast	2023/05/10	364+800	364+860	60	2.864	171.84
	(IR-SB-22-EET)	2nd Subballast	2023/05/13	365+660	365+840	180	2.864	515.52
	(IR-SB-23-EET)	1st Subballast	2023/07/22	363+100	363+120	20	2.991	59.82
	(IR-SB-24-EET)	1st Subballast	2023/07/22	363+260	363+280	20	2.991	59.82
	(IR-SB-25-EET)	2nd Subballast	2023/07/28	363+260	363+280	20	2.864	57.28
	(IR-SB-26-EET)	2nd Subballast	2023/07/29	363+100	363+120	20	2.864	57.28
اجمالي الكميات خلال فترة المستخلص الحالية عن شهر مايو ويوليو (م3)		1639.40						
الاجمالي الكلي (م3)		1639.40						

مدير مشروع الهيئة

م/ مارجريت مجدى



مشروع : القطر الكهربائي السريع (العين السخنة - العاصمة الإدارية - العلمين - مطروح) قطاع غرب النيل في المسافة من الكم 363.000 الى الكم 366.000 بطول 3.00 كيلو متر
رقم البند و بيانه : علاوة بند (1-2) مسافة النقل للسن 57 كم

تقرير : شركة الماسة للمقاولات العمومية والاستيراد والتصدير

مقدار العمل السابق :			3.0			0.0		
كمية الاعمال بالمقايمة								
البند	رقم IR	ITEM	التاريخ	من الكم	الى الكم	الطول	المسطح	الكمية
بالمتر المكعب استعمال توريد وفرش طبقة أساس من الاحجار الصلبة المترجعة ناتج تكسير الكسارات والمطابقة للمواصفات واقصى حجم للحبيبات ما بين 31.5 مم الى 40 مم والا يزيد نسبة العار من مثقل 200 عن 5% والتدرج الوارد بالاشتراطات الخاصة بالمشروع لا تقل نسبة تحمل كاليفورنيا عن 80% ولا يقل معامل المرونة (EV2) من تجربه لوح التحميل عن 120 ميجاباسكال والا يزيد نسبة الفاقد بجهاز اوس انجلوس عن 30% والا يزيد الامتصاص عن 15% ويتم فردها على طبقتين باستخدام الات التموية الحديثة على ان لا يزيد سمك الطبقة بعد تمام الدمك عن 20 سم ورشها بالمياه الاسفلية للوصول الى نسبة الرطوبة المطلوبة والدمك الجيد بافهراسات للوصول الى اقصى كثافة جافة (لا تقل عن 100%) من الكثافة المعملية والفئة تشمل اجراء التجارب المعملية والحقلية ويتم التنفيذ طبقا لاصول الصناعة والرسومات التفصيلية المعتمدة والبند يبيع مشتملاته طبقا للمواصفات الفنية للمشروع وتقرير الاستشاري وتعليمات المهندس المشرف. - مسافته النقل لا تقل 20 كم . - يتم احتساب علاوه 1.3 جنيه لكل 1 كم بالزياده او النقصان . - السعر لا يشمل قيمة المواد المحجيرة .	(IR-SB-04-EET)	2nd Subballast	2023/02/18	364+120	364+360	240	2.864	687.36
	(IR-SB-05-EET)	2nd Subballast	2023/02/22	364+360	364+600	240	2.864	687.36
	(IR-SB-06-EET)	2nd Subballast	2023/02/22	364+600	364+800	200	2.864	572.80
	(IR-SB-07-EET)	1st Subballast	2023/03/11	363+120	363+260	140	2.991	418.74
	(IR-SB-08-EET)	1st Subballast	2023/03/13	365+300	365+580	280	2.991	837.48
	(IR-SB-09-EET)	2nd Subballast	2023/03/18	363+120	363+260	140	2.864	400.96
	(IR-SB-10-EET)	1st Subballast	2023/03/28	363+600	363+700	100	2.991	299.10
	(IR-SB-11-EET)	2nd Subballast	2023/03/30	365+300	365+580	280	2.864	801.92
	(IR-SB-12-EET)	2nd Subballast	2023/04/04	363+600	363+700	100	2.864	286.40
	(IR-SB-13-EET)	1st Subballast	2023/04/11	365+580	365+660	80	2.991	239.28
	(IR-SB-14-EET)	1st Subballast	2023/04/15	363+700	363+900	200	2.991	598.20
	(IR-SB-15-EET)	1st Subballast	2023/04/16	363+900	364+120	220	2.991	658.02
	(IR-SB-16-EET)	2nd Subballast	2023/04/16	365+580	365+660	80	2.864	229.12
	(IR-SB-17-EET)	2nd Subballast	2023/04/22	363+700	363+900	200	2.864	572.80
	(IR-SB-18-EET)	2nd Subballast	2023/04/22	363+900	364+120	220	2.864	630.08
	(IR-SB-19-EET)	1st Subballast	2023/05/04	364+800	364+860	60	2.991	179.46
	(IR-SB-20-EET)	1st Subballast	2023/05/07	365+660	365+840	180	2.991	538.38
	(IR-SB-21-EET)	2nd Subballast	2023/05/10	364+800	364+860	60	2.864	171.84
	(IR-SB-22-EET)	2nd Subballast	2023/05/13	365+660	365+840	180	2.864	515.52
	(IR-SB-23-EET)	1st Subballast	2023/07/22	363+100	363+120	20	2.991	59.82
	(IR-SB-24-EET)	1st Subballast	2023/07/22	363+260	363+280	20	2.991	59.82
	(IR-SB-25-EET)	2nd Subballast	2023/07/28	363+260	363+280	20	2.864	57.28
	(IR-SB-26-EET)	2nd Subballast	2023/07/29	363+100	363+120	20	2.864	57.28
اجمالي الكميات خلال فترة المستخلص الحالية (م3)								9559.02
الاجمالي الكلي (م3)								9559.02

مدير مشروع الهيئة

م/ مارجريت مجدى



مهندس الاستشاري

مكتب (XYZ)

م/ محمد خليل



مهندس المشروع

م/ احمد ابو الشجا

مشروع : القطر الكهربائي السريع (العين السخنة - العاصمة الإدارية - العلمين - مطروح) قطاع غرب النيل في المسافة من الكم 363.000 الى الكم 366.000 بطول 3.00 كيلو متر

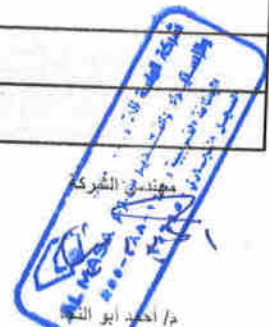
رقم البند و بيانه : علاوة بند (1-2) تحصيل رسوم الكارثة والموازين طبقا للائحة الشركة الوطنية

تفصيل : شركة الماسة للمقاولات العمومية والاستيراد والتصدير

مقدار العمل السابق :		3	0.0	كمية الاعمال بالمقايضة		31271.21	
بند	رقم IR	ITEM	التاريخ	من الكم	الى الكم	الطول	المسطح
بالمرمى المكعب أعمال توريد وفرش طبقه أساس من الاحجار الصلبة المتدرجة ناتج تكسير الكسارات والمطابقة للمواصفات واقصى حجم للحبيبات ما بين 31.5 مم الى 40 مم والا يزيد نسبة العمار من مخل 200 عن 5% والتدرج الوارد بالاشتراطات الخاصة بالمشروع لا تقل نسبة تحمل كاليفورنيا عن 80% والا يقل معامل المرونة (Ev2) من تجربه لوح التحميل عن 120 ميجاباسكال والا يزيد نسبة الفاقد بجهاز لوس انجلوس عن 30% والا يزيد الامتصاص عن 15% ويتم فردها على طبقتين باستخدام الات التسوية الحديثة على ان لا يزيد سمك الطبقة بعد تمام الدمك عن 20 سم ورشها بالحماية الانشائية للوصول الى نسبة الرطوبة المطلوبة والدمك الجيد بالهراستات للوصول الى اقصى كثافة جافة (لا تقل عن 100%) من الكثافة المعملية والفحة تشمل اجراء التجارب المعملية والحفاظية ويتم التنفيذ طبقا لاصول الصيانة والرسومات التفصيلية المعتمدة والبند بجميع مشتعلاته طبقا للمواصفات الفنية للمشروع وتقرير الاستشاري وتعليمات المهندس المشرف. - مسافة النقل لا تقل 20 كم . - يتم احتساب علاوة 1.3 جنيه لكل 1 كم بالزيادة او النقصان . - السعر لا يشمل قيمة المواد المحجورة .	(IR-SB-04-EET)	2nd Subballast	2023/02/18	364+120	364+360	240	2.864
	(IR-SB-05-EET)	2nd Subballast	2023/02/22	364+360	364+600	240	2.864
	(IR-SB-06-EET)	2nd Subballast	2023/02/22	364+600	364+800	200	2.864
	(IR-SB-07-EET)	1st Subballast	2023/03/11	363+120	363+260	140	2.991
	(IR-SB-08-EET)	1st Subballast	2023/03/13	365+300	365+580	280	2.991
	(IR-SB-09-EET)	2nd Subballast	2023/03/18	363+120	363+260	140	2.864
	(IR-SB-10-EET)	1st Subballast	2023/03/28	363+600	363+700	100	2.991
	(IR-SB-11-EET)	2nd Subballast	2023/03/30	365+300	365+580	280	2.864
	(IR-SB-12-EET)	2nd Subballast	2023/04/04	363+600	363+700	100	2.864
	(IR-SB-13-EET)	1st Subballast	2023/04/11	365+580	365+660	80	2.991
	(IR-SB-14-EET)	1st Subballast	2023/04/15	363+700	363+900	200	2.991
	(IR-SB-15-EET)	1st Subballast	2023/04/16	363+900	364+120	220	2.991
	(IR-SB-16-EET)	2nd Subballast	2023/04/16	365+580	365+660	80	2.864
	(IR-SB-17-EET)	2nd Subballast	2023/04/22	363+700	363+900	200	2.864
	(IR-SB-18-EET)	2nd Subballast	2023/04/22	363+900	364+120	220	2.864
	(IR-SB-19-EET)	1st Subballast	2023/05/04	364+800	364+880	60	2.991
	(IR-SB-20-EET)	1st Subballast	2023/05/07	365+660	365+840	180	2.991
	(IR-SB-21-EET)	2nd Subballast	2023/05/10	364+800	364+880	60	2.864
	(IR-SB-22-EET)	2nd Subballast	2023/05/13	365+660	365+840	180	2.864
	(IR-SB-23-EET)	1st Subballast	2023/07/22	363+100	363+120	20	2.991
	(IR-SB-24-EET)	1st Subballast	2023/07/22	363+260	363+280	20	2.991
	(IR-SB-25-EET)	2nd Subballast	2023/07/28	363+260	363+280	20	2.864
	(IR-SB-26-EET)	2nd Subballast	2023/07/29	363+100	363+120	20	2.864
اجملى الكميات خلال فترة المستخلص الحالية (م3)		9559.02					
اجملى الكميات الكلى (م3)		9559.02					

مدير مشروع الهيئة

م/ مارجريت مجدى



مشروع : القطار الكهربائي السريع (العين السخنة - العاصمة الإدارية - العظمين - مطروح) قطاع غرب النيل في المسافة من الكم 363.000 الى الكم 366.000 بطول 3.00 كيلو متر

رقم البند و بيانه : علاوة بند (1-2) قيمة المادة المحجيرة (SUB-BALLAST)

تقدير : شركة الماسة للمقاولات العمومية والاستيراد والتصدير

مقدار العمل السابق :			3م 0.0		كمية الاعمال بالمطابقة		31271.21	
البند	رقم IR	ITEM	التاريخ	من الكم	الى الكم	الطول	المسطح	الكمية
بالمتر المكعب أعمال توريد وفرش طبقة اساس من الاحجار الصلبة المترجعة ناتج تكسير الكسارات والمنطقة للمواصفات واقصى حجم الحبيبات ما بين 31.5مم الى 40مم والا يزيد نسبة العار من منخل 200 عن 5% والتدرج الوارد بالاشتراطات الخاصة بالمشروع لا تقل نسبة تحمل كاليفورنيا عن 80% والا يقل معامل المرونة (Ev2) من تجربه لوح التحميل عن 120 ميجاباسكال والا يزيد نسبة الفاقد بجهاز لوس انجلوس عن 30% والا يزيد الامتصاص عن 15% ويتم فردها علي طبقتين باستخدام الات التسوية الحديثة علي ان لا يزيد سمك الطبقة بعد تمام الدمك عن 20 سم ورشها بالحماية الاضوئية للوصول الي نسبة الرطوبة المطلوبة والدمك الجيد بالهراشات للوصول الي اقصى كثافة جافة (لا تقل عن 100%) من الكثافة المعملية والفقه تشمل اجراء التجارب المعملية والحقلية ويتم التنفيذ طبقا لاصول الصناعة والرسومات التفصيلية المعتمدة والبند بجميع مشتلاته طبقا للمواصفات الفنية للمشروع وتقرير الاستشاري وتعليمات المهندس المشرف.	(IR-SB-04-EET)	2nd Subballast	2023/02/18	364+120	364+360	240	2.864	687.36
	(IR-SB-05-EET)	2nd Subballast	2023/02/22	364+360	364+600	240	2.864	687.36
	(IR-SB-06-EET)	2nd Subballast	2023/02/22	364+600	364+800	200	2.864	572.80
	(IR-SB-07-EET)	1st Subballast	2023/03/11	363+120	363+260	140	2.991	418.74
	(IR-SB-08-EET)	1st Subballast	2023/03/13	365+300	365+580	280	2.991	837.48
	(IR-SB-09-EET)	2nd Subballast	2023/03/18	363+120	363+260	140	2.864	400.96
	(IR-SB-10-EET)	1st Subballast	2023/03/28	363+600	363+700	100	2.991	299.10
	(IR-SB-11-EET)	2nd Subballast	2023/03/30	365+300	365+580	280	2.864	801.92
	(IR-SB-12-EET)	2nd Subballast	2023/04/04	363+600	363+700	100	2.864	286.40
	(IR-SB-13-EET)	1st Subballast	2023/04/11	365+580	365+660	80	2.991	239.28
	(IR-SB-14-EET)	1st Subballast	2023/04/15	363+700	363+900	200	2.991	598.20
	(IR-SB-15-EET)	1st Subballast	2023/04/16	363+900	364+120	220	2.991	658.02
	(IR-SB-16-EET)	2nd Subballast	2023/04/16	365+580	365+660	80	2.864	229.12
	(IR-SB-17-EET)	2nd Subballast	2023/04/22	363+700	363+900	200	2.864	572.80
	(IR-SB-18-EET)	2nd Subballast	2023/04/22	363+900	364+120	220	2.864	630.08
	(IR-SB-19-EET)	1st Subballast	2023/05/04	364+800	364+860	60	2.991	179.46
	(IR-SB-20-EET)	1st Subballast	2023/05/07	365+660	365+840	180	2.991	538.38
	(IR-SB-21-EET)	2nd Subballast	2023/05/10	364+800	364+860	60	2.864	171.84
	(IR-SB-22-EET)	2nd Subballast	2023/05/13	365+660	365+840	180	2.864	515.52
	(IR-SB-23-EET)	1st Subballast	2023/07/22	363+100	363+120	20	2.991	59.82
	(IR-SB-24-EET)	1st Subballast	2023/07/22	363+260	363+280	20	2.991	59.82
	(IR-SB-25-EET)	2nd Subballast	2023/07/28	363+260	363+280	20	2.864	57.28
	(IR-SB-26-EET)	2nd Subballast	2023/07/29	363+100	363+120	20	2.864	57.28
9559.02		اجمالي الكميات خلال فترة المستخلص الحالية (3م)						
9559.02		الاجمالي الكلي (3م)						

مدير مشروع الهيئة

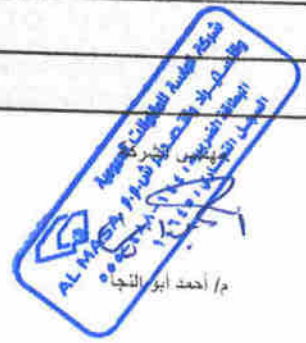
م/ مارجريت مجدى



مهندس الاستشاري

مكتب (XYZ)

م/ محمد خليل



المنطقة الخامسة - (غرب الدلتا)

السيد المهندس / رئيس قطاع التنفيذ والمناطق

تحية طيبة.. وبعد،،

بالإحالة إلى مشروع القطار الكهربائى فائق السرعة (العين السخنة - العاصمة الادارية -
العلمين - مطروح) قطاع غرب النيل
نتشرف بأن نرفق لسيادتكم طيه المقايسة المعدله بعد اعتماد لجنة المفاوضه للقطاعات الآتية:-

المسلسل	اسم الشركة	من المحطة	إلى المحطة	الإتجاه
1	شركة الماسة للمقاولات العمومية والاستيراد والتصدير ش.م.م	363+000	366+000	إستكمال أعمال الردم وأعمال طبقات الأساس

برجاء من سيادتكم التفضل بالأحاطه والتوجيه بالازم

وتفضلوا بقبول فائق الاحترام والتقدير،،

رئيس الإدارة المركزية

منطقة غرب الدلتا

الاسكندرية - مرسى مطروح

عميد - مهندس /
هاني محمد محمود طه "

مقايضة معدلة بعد المفاوضات
الهيئة العامة للطرق والكباري - وزارة النقل
عقد رقم 2024/2023/946

المقايضة لبنود الأعمال (استكمال أعمال الردم وأعمال طبقات الأساس)
مشروع : القطر السريع (السخنة - العلمين - مطروح)
القطاع من الكم 363+000 الى الكم 366+000 بطول 3 كم
تنفيذ شركة: الماسة للمقايضة العامة والاستيراد والتصدير

رقم البند	بيان الأعمال	الوحدة	الكمية	الفئة	الإجمالي
1	أعمال الردم				
1-1	بالمتر المكعب أعمال توريد وتشغيل اترية صالحة للردم و مطابقة للمواصفات والتشغيل باستخدام المعدات بسمك لا يزيد عن 50 سم حتي منسوب 2 متر و بسمك لا يزيد عن 25 سم لاستكمال المنسوب التصميمي لتشكيل الجسر والاكتاف (نسبة تحمل كاليفورنيا لا تقل عن 15%) و رشها بالمياه الاصولية للوصول الى نسبة الرطوبة المطلوبة والدمك الجيد بالهراسات للوصول الى أقصى كثافة جافة (95 % من الكثافة الجافة القصوى) ويتم التنفيذ طبقا للمناسيب التصميمية والقطاعات العرضية النموذجية والرسومات التفصيلية المعتمدة والبند بجميع مشتعلاته طبقا لاصول الصناعة ومواصفات الهيئة العامة للطرق والكباري وتعليمات المهندس المشرف. - مسافة النقل 2 كم - يتم احتساب علاوة 1.4 جنيه لكل 1 كم بالزيادة او النقصان - السعر يشمل عمل تشوينات وتخليط واختبارات ونقل لموقع العمل حتى مسافة 2 كم - السعر يشمل قيمة المادة المحجورة	م			
	السعر خلال شهر ابريل سنة 2023 طبقا للمفاوضه	م	10233.20	100.90	1032529.88
	السعر خلال شهر مايو سنة 2023 طبقا للمفاوضه	م	16266.80	101.40	1649453.52
	علاوة مسافة نقل للتربة لمسافة 92 كم - 2 كم = 90 كم * 1.4 = 126 جنيه	م	21200.00	126.00	2671200.00
	علاوة مسافة نقل للرمل لمسافة 73 كم - 2 كم = 71 كم * 1.4 = 99.4 جنيه	م	5300.00	99.40	526820.00
	علاوة تحصيل رسوم الكارتة والموازين طبقا للائحة الشركة الوطنية	م	26500.00	13.00	344500.00
2	طبقات الأساس				
2-1	بالمتر المكعب أعمال توريد وفرش طبقة أساس من الاحجار الصلبة المترجرة ناتج تكسير الكسارات والمطابقة للمواصفات وأقصى حجم للحبيبات ما بين 31.5 مم الي 40 مم والا يزيد نسبة المار من منخل 200 عن 5% والتدرج الوارد بالاشتراطات الخاصة بالمشروع لا تقل نسبة تحمل كاليفورنيا عن 80 % والا يقل معامل المرونة (Ev2) من تجربة لوح التحميل عن 120 ميجاباسكال والا يزيد نسبة الفاقد بجهاز لوس النجولوس عن 30 % والا يزيد الامتصاص عن 15 % . ويتم فردها على طبقتين باستخدام الات التسوية الحديثة على ان لا يزيد سمك الطبقة بعد تمام الدمك عن 20 سم و رشها بالمياه الاصولية للوصول الى نسبة الرطوبة المطلوبة والدمك الجيد بالهراسات للوصول الى أقصى كثافة جافة قصوى (لا يقل عن 100%) من الكثافة المعملية و الفئة تشمل اجراء التجارب المعملية والحقلية ويتم تنفيذ طبقا لاصول الصناعة والرسومات التفصيلية المعتمدة والبند بجميع مشتعلاته طبقا للمواصفات الفنية للمشروع وتقرير الاستشاري وتعليمات المهندس المشرف . - مسافة النقل 20 كم - يتم احتساب علاوة 1.3 جنيه لكل 1 كم بالزيادة او النقصان	م			
	السعر خلال شهر فبراير سنة 2023 طبقا للمفاوضه	م	1948.00	141.4	275447.20
	السعر خلال شهر مارس سنة 2023 طبقا للمفاوضه	م	2759.00	148.1	408607.90
	السعر خلال شهر ابريل سنة 2023 طبقا للمفاوضه	م	3214.00	149.7	481135.80
	السعر خلال شهر مايو سنة 2023 طبقا للمفاوضه	م	23350.21	151.3	3532886.77
	المادة المحجورة (SUB-BALLAST) طبقا للمفاوضه	م	31271.21	175	5472461.75
	علاوة مسافة النقل 77 كم - 20 كم = 57 كم * 1.3 = 74.1 جنيه	م	31271.21	74.1	2317196.66
	علاوة تحصيل رسوم الكارتة والموازين طبقا للائحة الشركة الوطنية	م	31271.21	25	781780.25
	الإجمالي				19,494,020

(تسعة عشر مليوناً وأربعمائة وتسعون ألفاً وعشرون جنيهاً مصرياً فقط لا غير)

مدير عام مشروعات (الهيئة)

مدير المشروع (الهيئة)

مهندس الشركة

م / محمد حسنى فياض

م / مارجريت مجدى

م / عبد العزيز مصطفى

م / أحمد أبو النجا

رئيس الإدارة المركزية

١١/٣١

MATERIAL APPROVAL REQUEST



Contractor Company	Al-Raseh General Contracting Company		Designer Company	Caddisburg Municipal		Project Name/Engineering Consulting Office	
Issued by Contractor	Eng. Mohamed Elawad	Signature	Date/Time		14/11/2022		Time
Approved by QA/QC CONSULTANT	Eng. Mazen Essawy	Signature	Date/Time		14/11/2022		Time

Code :	SI to S21	Q1 to S2	4th XXX (100)
Station Reference	Work Activity		For Allowance/Grant only. Must Not be used
Sub Element or Activity			

Description of Materials	SUBBALLAST Quantity (5000 m ³)		
Location to be Used	From	363+000	To 365+000
Supplier Name	yes	Material Type	SUBBALLAST
Reference in BIDD	ELKADISA	Data Sheet Provided	yes attached
Prequalification Reference		Specification	SAUDI ARABIAN SPECIFICATIONS & TESTING METHODS (Part 41-2) SECTION 1 for OVERLAY DECK
Biotechnical Photos	NID	Test Samples Results	
Comments by Eng. Mazen Essawy (SPECIFIED)	Comments by Eng. Alaa Abd-Alhadi (ERT)		
1-Quantity with result by third party lab (if combined) is as Approved!	2-Tests Were Carried Out By Third Party Lab (combined)		
2-This sample representative (5000 m ³) only	3-If not approved is subject to above mentioned comments.		
4-Remaining chemical tests.			

APPROVAL STATUS			
Organization	Name	Sign	Date
Contractor	Eng. Mohamed Elawad	Signature	A
QA/QC	Eng. Mazen Essawy	Signature	A
QA/QC	Eng. Mohammed Faraj		
Employers Representative	Eng. Alaa Abd-Alhadi	Signature	25-1-2023
			Amc

MATERIAL APPROVAL REQUEST



Contractor Company	Al-Musa General Contracting Company		Designer Company	Engineering Consultant Office																					
Issued by Client	Name Eng. Mohamed Elshah	Sign 	Designation Supervisor	Time 10:00 AM																					
Received by Client (CONSULTANT)	Eng. Hassan Essawy		<table border="1"> <tr> <td>01</td> <td>02</td> <td>03</td> <td>04</td> <td>05</td> <td>06</td> <td>07</td> <td>08</td> <td>09</td> <td>10</td> </tr> <tr> <td>24</td> <td>25</td> <td>26</td> <td>27</td> <td>28</td> <td>29</td> <td>30</td> <td>31</td> <td>32</td> <td>33</td> </tr> </table>			01	02	03	04	05	06	07	08	09	10	24	25	26	27	28	29	30	31	32	33
01	02	03	04	05	06	07	08	09	10																
24	25	26	27	28	29	30	31	32	33																

CODE :	01 TO 001	01 TO 30	FOR XXXX TYPE
	Design Reference	Design Reference	For Reference point only (Not for use)
Work Activity Sub Extension of existing			

Description of Materials	SUBBALLAST Quantity (10000 m3)		
Location to be Used	From	300+000	TO 308+000
sample only	yes	Materials Type	SUBBALLAST
Supplier Name	ALMUSA	Data Sheet Provided	yes attached
reference in BIDD		Specification	ASPHALT CONCRETE TYPE A TESTING METHOD ACCORDING TO SPECIFICATION 2 BY CIVIL ENGINE OFFICE
Preparation Reference		Test Samples Results	
Reference Process	NO	Other	
Comments by Eng. Hassan Essawy (SPECTRUM)	Comments by Eng. Alaa Abdel-Aziz (EP)		
Quality test issue by (LAB SITE) is Approved	1- All Tests Were Carried Out By (LAB SITE)		
2- All sample size (100mm) 2000 mm) only	2- Results report submitted and accordance with project specifications.		
	3- Final approval is subject to above mentioned comments.		
	4- For information only.		



APPROVAL STATUS			
Organization	Name	Sign	Date
Overseer	Eng. Mohamed Elshah		A
QA/QC	Eng. Hassan Essawy		P
Quality	Eng. Mohamed Elshah		
Employers Representative	Eng. Alaa Abdel-Aziz		4-2-2023
	for		Amr

MATERIAL APPROVAL REQUEST



Contractor Company	Al-Musa General Contracting Company		Contractor Company	Contractual Number	2543 2023	Spectral Radiance Monitoring Office
Issued by Contractor	Name Eng. Mohamed Elmaghrabi	Sign 	Additional Number		2543 2023	Time 3:00 PM
Received by QA/QC Consultant	Eng. Hassan Elmaghrabi		APPROVAL	DATE	25/04/2023	TIME

DOCK #	01 to 02	01 to 02	01 to 02
Station Reference	Station Reference	Station Reference	Station Reference
Work Activity	Work Activity	Work Activity	Work Activity
Sub Element or Activity	Sub Element or Activity	Sub Element or Activity	Sub Element or Activity

Description of Material	SUBBALLAST Quantity (15000 m3)		
Location to be Used	From	303+000	To 305+000
sample only	yes	SUBBALLAST	
Supplier Name	ELMASHA	Draw Sheet Provided	yes attached
reference in BDO		Specification	EN 12670:2012
Prequalification Reference		Test Samples Results	
Reference Photos	NO	Other	
Comments by Eng. Hassan Elmaghrabi (SPECTRAL)	Comments by Eng. Ali Al-Maghrabi (CR)		
Quality test result by third party lab (contracted) is Approved	(All Tests Were Carried Out by Third Party Lab (contracted))		
2 this sample representative (500,000 kg)	2 Results report attached and acceptable with project specifications		
	2 test report is attached to above mentioned comments		

4. Remaining chemical tests.

APPROVAL STATUS			
Organization	Name	Sign	Date
Contractor	Eng. Mohamed Elmaghrabi		A
QA/QC	Eng. Hassan Elmaghrabi		A
Client	Eng. Mohamed Elmaghrabi		
Engineer Representative	Eng. Ali Al-Maghrabi	For	28-2-2023 Ave



MATERIAL INSPECTION REQUEST

Project Name:
Contract & Approval
Number:



Project Location:
Contract Number:



Contracting Company		Al-Musa General Contracting Company		Designer Company		SPPS (Saudi Engineering Planning Consulting Office)																			
Name		Sgn		Contract Number		Title																			
Issued by Contractor		Eng. Mohammed Elwan		ISS-B-MSI (MR-SB-04-EET) ISS-B-MSI (MR-SB-01-EET) ISS-B-MSI (MR-SB-04-EET) (REV. 01)		11:00 AM																			
Reviewed by QA/QC CONSULTANT		Eng. Mawen Essawy		MR		<table border="1"> <tr> <th>CI</th> <th>CA</th> <th>CB</th> <th>CC</th> <th>CD</th> <th>CE</th> <th>CF</th> <th>CG</th> <th>CH</th> </tr> <tr> <td>NA</td> <td>EW</td> <td>CA</td> <td>CB</td> <td>CD</td> <td>CE</td> <td>CF</td> <td>CG</td> <td>CH</td> </tr> </table>		CI	CA	CB	CC	CD	CE	CF	CG	CH	NA	EW	CA	CB	CD	CE	CF	CG	CH
CI	CA	CB	CC	CD	CE	CF	CG	CH																	
NA	EW	CA	CB	CD	CE	CF	CG	CH																	
Circled		SIT to EET		EET to SS		Rev. 001 Rev.																			
Station Reference		Station Reference		Station Reference		First inspection point after start key is used																			
Description of Material		2nd Subfilling		Work Activity		Subj. Element or Activity																			
Location to be Used		From		364+100		TO 364+240																			
MAR & UPT Approval No		ISS-B-MSI (MR-SB-04-EET) ISS-B-MSI (MR-SB-01-EET)		Date		18/02/2023 - 22/02/2023 16/01/2023																			
Supplier Name		ALMAASA		Specification		SARFATIAH INTERNATIONAL & TESTING METHODS SCOPES 41 & 46 MODIFIED BY DIRECTOR GROUP																			
Test Requirement		F.O.T (ASTM D 1556)		Quantity		25																			
Reference Product		No. 7/15		Order		Actual Date																			
Name		Description		Unit		Note																			
1		STANDARD TEST		F/MODEP		25																			
2																									
3																									
4																									
Comments by: Eng. Mawen Essawy (SPPS/THM)				Comments by: Eng. Almo Abd-Allah (EET)																					
1. F.O.T was carried out by Third Test Lab (COCHAS/SLU) 2. Results meet all requirements and acceptable with project specifications. 3. F.O.T report is subject to above mentioned comments.				1. F.O.T was carried out by Third Test Lab (COCHAS/SLU) 2. Results meet all requirements and acceptable with project specifications. 3. F.O.T report is subject to above mentioned comments.																					
APPROVAL STATUS																									
Organization		Name		Sgn		Date																			
Contractor		Eng. Mohamed Elwan		Sgn		A																			
QA/QC		Eng. Mawen Essawy		Sgn		A																			
Client		Eng. Mohammed Elwan		Sgn		A																			
Employer Representative		Eng. Almo Abd-Allah		Sgn		A																			

Stamp of the Third Test Lab (COCHAS/SLU)
ALMAASA 19th January 2023
001-001-1111 (Signature)
11/01/2023 (Date)



For

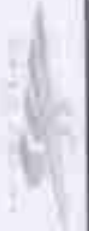
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MATERIAL INSPECTION REQUEST

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MATERIAL INSPECTION REQUEST



Contracting Company		Al-Masa General Contracting Company		Designated Company		Designated Company		Designated Company	
Name		Sgt		Signature		Signature		Signature	
Issued by Contractor		Eng. Mohamed Elshah		Signature		Signature		Signature	
Reviewed by Client		Eng. Hassan Elshah		Signature		Signature		Signature	
Conduct Value		Eng. Hassan Elshah		Signature		Signature		Signature	
Date		22-09-2023		Date		22-09-2023		Date	
Status		Active		Status		Active		Status	
Description of Materials		2nd Subcontract		From		To		To	
Location to be Used		From		304+540		TO		304+540	
MAR & LTR Approval No.		(SS-B-MSS) (PR-SB-06-EET)		DIB		22-09-2023		18-09-2023	
Supplier Name		ALMASA		Specification		Specification		Specification	
Test Requirement		F.D. (ASTM D 1556)		Other		Other		Other	
Reference Physical		No/Yes		Other		Other		Other	
Test		Description		Unit		Quantity		Actual Date	
1		SAND CONE TEST		NUMBER		20		Note	
2									
3									
4									
Comments by Eng. Hassan Elshah (DIRECTOR)				Comments by Eng. Alaa Abd-Alattar (PRO)					
1-The Construction Test Result F.D.T. (ASTM D 1556) is Approved.				1-F.D.T. was carried out by Third Party Lab (ICOMASSAL)					
2-Results report attached and acceptable with proper explanations.				2-Results report attached and acceptable with proper explanations.					
3-Final Approval is subject to other mentioned comments.				3-Final Approval is subject to other mentioned comments.					
APPROVAL STATUS									
Organization		Name		Sign		Date		A.M.C.F.	
Contractor		Eng. Mohamed Elshah		Signature		22-09-2023		A	
Client		Eng. Hassan Elshah		Signature		22-09-2023		A	
Other		Eng. Hassan Elshah		Signature		22-09-2023			
Employer Representative		Eng. Alaa Abd-Alattar		Signature		18-09-2023		A.M.C.	

MATERIAL INSPECTION REQUEST



Contracting Company		At Mass General Contracting Company		Designer Company		Project/Inspection Contracting Office	
Name		Sign		Call/Schedule Number		Title	
Issued by Contractor		Eng. Mohamed Elshahed		Date of Issue		Date of Issue	
Approved by (Client/Consultant)		Eng. Mervat Elsaydy		Date of Issue		Date of Issue	
COCC #		31 on 321		ID to 33		EP XXXX Note	
Material Reference		Material Reference		Output Submittal		Material Reference	
Description of Materials		2nd Submittal		300x200		TO	
Location to be Used		From		300x200		TO	
MAR & UIR Approval No		(IS-B-601) (IR-SB-08-25-EET)		(IS-B-601) (IR-SB-08-25-EET)		16/03/2023	
Supplier Name		ALMUSA		Date		01/02/2023	
Test Requirement		FID T-ASTM D 1586		Specification		SPECCOMMUNICATIONS & TESTING REPORT	
Reference Photos		NOTES		Other		SPECCOMMUNICATIONS & TESTING REPORT	
Test		Description		Unit		Quantity	
1		GRAND CONE TEST		NUMBER		3	
2							
3							
4							
Comments by: Eng. Mervat Elsaydy (SPECCOMM)				Comments by: Eng. Alix Abd-Allah (EP)			
1- The Completion Test Report (ASTM D 1586) is Approved.				1- I.D.T. was approved by Third Party Lab (COMBASSAL)			
2- The test report is approved and accepted with project specifications.				2- The test report is approved and accepted with project specifications.			
3- The test report is approved and accepted with project specifications.				3- The test report is approved and accepted with project specifications.			
Organization		Name		Sign		Date	
Contractor		Eng. Mohamed Elshahed		Sign		Date	
QA/QC #		Eng. Mervat Elsaydy		Sign		Date	
Client #		Eng. Mohamed Elsaydy		Sign		Date	
Inspector Representative		Eng. Alix Abd-Allah		Sign		Date	

MATERIALS INSPECTION REQUEST

Project Name: *Al-Mansour*

Project Location: *Al-Mansour*

Project Status: *Approved*

Project Manager: *Al-Mansour*

Project Engineer: *Al-Mansour*

Project Inspector: *Al-Mansour*

Project Date: *2023*

Project Status: *Approved*

Contractor Company:		Al-Mansour Contracting Company		Designer Company:		Al-Mansour Engineering & Consulting		Inspector Company:		Al-Mansour Engineering & Consulting	
Name:		Sign:		Date/Time:		2023/08/23		Time:		11:00 AM	
Issued by Contractor:		Eng. Mohamed Elsayed		Date/Time:		2023/08/23		Time:		11:00 AM	
Received by (User):		Eng. Mohamed Elsayed		Date/Time:		2023/08/23		Time:		11:00 AM	
Contract No.:		101		Date/Time:		2023/08/23		Time:		11:00 AM	
Scope:		201 to 221		Date/Time:		2023/08/23		Time:		11:00 AM	
Station:		Station 201/202		Date/Time:		2023/08/23		Time:		11:00 AM	
Description of Material:		2nd Subcontract		Date/Time:		2023/08/23		Time:		11:00 AM	
Location to be Used:		FURNI		Date/Time:		2023/08/23		Time:		11:00 AM	
Material & UIR Approval No.:		(IS-B-MIS) (IR-SB-08-EE1)		Date:		16/07/2023		Time:		11:00 AM	
Supplier Name:		ALMANSOUR		Date:		01/07/2023		Time:		11:00 AM	
Test Requirements:		F.I.D. T-ASTM D-1558		Specification:		T-ASTM D-1558		Time:		11:00 AM	
Reference Photos:		N/A		Other:				Time:		11:00 AM	
Items:		Delivered:		LINE		Quantity:		Arrival Date:		Note:	
1		SAND CONE TEST		NUMBER		10					
2											
3											
4											
Comments by: Eng. Mohamed Elsayed (Inspector)		Checked by: Eng. Alaa Abd-Elhadi (EIR)		Date/Time:		2023/08/23		Time:		11:00 AM	
1. The Construction Test Results F.I.D. T-ASTM D-1558 is Approved.		2. The report attached and approved with project specifications.		3. The report is subject to above mentioned comments.							
4. The Construction Test Results F.I.D. T-ASTM D-1558 is Approved.		5. The report is subject to above mentioned comments.									
APPROVAL STATUS											
Organization:		Name:		Sign:		Date:		Time:		11:00 AM	
Contract:		Eng. Mohamed Elsayed		Sign:		Date:		Time:		11:00 AM	
QA/QC:		Eng. Mohamed Elsayed		Sign:		Date:		Time:		11:00 AM	
QA/QC:		Eng. Mohamed Elsayed		Sign:		Date:		Time:		11:00 AM	
Inspector Representative:		Eng. Alaa Abd-Elhadi		Sign:		Date:		Time:		11:00 AM	

MATERIAL INSPECTION REQUEST



Contractor Company		Al-Musa General Contracting Company		Designer Company		Inspection Supervising Consulting Office	
Name		Sign		Contract Number		Type	
Issued by Codebook		Eng. Mohamed Elmaghrabi		SASO No. (Jeddah-SB-11-ETI) (Jeddah)		11/08/2023	
Reviewed by QA/QC CONSULTANT		Eng. Mounir Elmaghrabi		SASO No. (Jeddah-SB-11-ETI) (Jeddah)		11/08/2023	
Code 1		RT to S21		DT to S2		Top XXX Name	
Station Reference		Work Activity		Depth Reference		For Reference from early inspection is used	
Description of Material		2nd Substation		2nd Substation		2nd Substation	
Location to be Used		From		To		To	
MAR & UIR Approval No		(SS-B-MSI) (IR-SB-11-IR-ETI)		(SS-B-MSI) (MAR-SB-02-ETI)		20/03/2023 - 16/04/2023	
Supplier Name		ALMUSA		Date		01/02/2023	
Test Requirement		F-D (ASTM D 1556)		Specification		SASO SPECIFICATION & TESTING APPROVAL (SASO-423 VERSION 2 BY CASCO GROUP)	
Reference Product		No/Yes		Order		Note	
Item		Description		Unit		Quantity	
1		SAND CONE TEST		NUMBER		20	
2							
3							
4							
Comments by Eng. Mounir Elmaghrabi (SPECTRUM)		Comments by Eng. Mounir Elmaghrabi (IR)		Comments by Eng. Mounir Elmaghrabi (IR)		Comments by Eng. Mounir Elmaghrabi (IR)	
1. The Compaction Test Result F-D T (ASTM D 1556) is Approved.		2. Results report sent to the client and acceptable with project specifications.		3. The report is signed by the member of the committee.		4. The report is signed by the member of the committee.	
Organization		Name		Sign		Date	
Contract		Eng. Mohamed Elmaghrabi		[Signature]		A	
QA/QC		Eng. Mounir Elmaghrabi		[Signature]		A	
QA/QC		Eng. Mounir Elmaghrabi		[Signature]		A	
Employer Representative		Eng. Mounir Elmaghrabi		[Signature]		A	

MATERIAL INSPECTION REQUEST



Contractor Company		Al Marsa General Contracting Company		Designer Company		SPECTRUM Engineering Consulting Office	
Issued by Contractor		Eng. Mohamed Elmaghrabi		Checked/Verified		11/07/2023	
Reviewed by QA/QC		Eng. Mervan Elmaghrabi		M/R		2023	
CONC 1		24 M3 BCT		01 M3 B1		Kg. KCC 1000	
Structural Substructure		Slabed Reference		R/S Reference point only (Don't use it)			
Description of Materials		2nd Structural		Date		01/07/2023	
Location to be Used		From		To		305+420	
MAAR & LTR Approval No		(S&B-441) (R-SB-11-EET) (SB-BMS) (MAAR-SB-02-EET)		Date		01/07/2023	
Supplier Name		ALMAGA		Specification		CONCRETE SPECIFICATIONS & TESTING REPORT (COST-41) IS VERSION 2 BY CHACON (RCC)	
Test Requirements		F.D. (ASTM D 1585)		Other			
Reference Photos		No Yes		Unit		Quantity	
1		SAND CONE TEST		NUMBER		12	
2							
3							
4							
Comments by Eng. Mervan Elmaghrabi (SPECTRUM)				Comments by Eng. Mervan Elmaghrabi (R/S)			
1- The Compaction Test Result F.D.T. (ASTM D 1585) is Approved.				1- F.D.T. was carried out by Third Party (see (CCH/BA/SSA)).			
2- Results were approved and acceptable with project specifications.				2- Results were approved and acceptable with project specifications.			
3- Above approvals are subject to above mentioned comments.				3- Above approvals are subject to above mentioned comments.			
APPROVAL STATUS							
Contractor		Name		Eng.		Date	
Contractor		Eng. Mohamed Elmaghrabi		Eng.		11/07/2023	
QA/QC		Eng. Mervan Elmaghrabi		Eng.		11/07/2023	
Client		Eng. Mohamed Elmaghrabi		Eng.		11/07/2023	
Employer Representative		Eng. Mervan Elmaghrabi		Eng.		11/07/2023	

**MATERIAL
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REQUEST**

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MATERIAL INSPECTION REQUEST

Logo of the Ministry of Public Works and Urban Planning

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Logo of the Ministry of Public Works and Urban Planning

Contractor Company	At-Mass General Contracting Company		Designing Company	SPECTRUM Engineering Consulting Office	
Issued by Contractor	Eng. Mohamed Elmaghrabi	Signature	Eng. Mohamed Elmaghrabi	Signature	11.00 AM
Received by QA/QC Consultant	Eng. Mervat Elmaghrabi	Signature	Eng. Mervat Elmaghrabi	Signature	11.00 AM

Code: 1	1st to 2nd	2nd to 3rd	3rd to 4th	4th to 5th
Station Reference	Station Reference	Station Reference	Station Reference	Station Reference
Said Engineer of Activity				

Description of Material	2nd Substation			
Location to be Used	From	205+820	TO	315+760
MAAR & ULR Approval No	ISS-B-459 (R-SB-16-22-RECY) ISS-B-459 (MAAR-SB-02-RECY)	Date	13/05/2023	10/04/2023
Supplier Name	ALMASA	Specification	ELECTRIC SPECIFICATIONS & TESTS REPORT (2021-41) STANDARD BY CEN/CEI GROUP	
Test Requirement	F D T/ASTM D 1526	Quantity	15	
Reference Photos	NOVIR	Other		
Height	(Description)	Unit	Quantity	Arrival Date
1	STANDARD CONE TEST	NUMBER	15	
2				
3				
4				

Comments by Eng. Mervat Elmaghrabi (DIRECTOR)	Comments by Eng. Alaa And Alian (QM)
1- The Compressive Test Result F.D.T. (ASTM D 1526) is Approved.	1- F.D.T. was carried out by Third Party Lab (CCPMBSSAL)
	2- Results report attached and acceptable with project specifications.

Organization	Name	Signature	Date	Approval Status
Contractor	Eng. Mohamed Elmaghrabi	Signature	11.00 AM	A
QA/QC	Eng. Mervat Elmaghrabi	Signature		A
QA/QC	Eng. Mohamed Elmaghrabi	Signature		
Comments/Recommendation	Eng. Mervat Elmaghrabi	Signature	3-10-2023	ALC

MATERIALS INSPECTION REQUEST



Contracting Company		Al-Musa General Contracting Company		Designer Company		Project Name / Engineering Consulting Office	
Issued By / Contractor		Eng. Mohamed Elmaghrabi		Date/Serial Number		11:00 AM	
Reviewed By / Client		Eng. Mohamed Elmaghrabi		Date/Serial Number		11:00 AM	
Approved By / Client		Eng. Mohamed Elmaghrabi		Date/Serial Number		11:00 AM	
Code		31 to 32		Code		31 to 32	
Project Reference		Project Reference		Project Reference		Project Reference	
Work Activity		Work Activity		Work Activity		Work Activity	
Description of Materials		2nd Subplant		Date		22/03/2023	
Location to be Used		F1000		TO		304+100	
MAR & UIR Approval No		(SS-B-MB) (IR-SB-18, 17-ET)		Date		22/03/2023	
Supplier Name		ALMAHA		Date		01/02/2023	
Test Requirements		F.O.T. (ASTM D 1556)		Specification		CEN/ISO 12596:2012 (ASTM D 1556)	
Reference Photos		No/Yes		Other			
Unit		Quantity		Arrival Date		Note	
1		SAND CONE TEST		NUMBER		15	
2							
3							
4							
Comments by: Eng. Mohamed Elmaghrabi (SPEC TRUM)		Comments by: Eng. Alaa Abd-Allah (EPO)		Comments by: Eng. Alaa Abd-Allah (EPO)		Comments by: Eng. Alaa Abd-Allah (EPO)	
1- The Description Test Result F.O.T. (ASTM D 1556) is Approved.		1- F.O.T. was carried out by Third Party Lab (COMBASSAL)		2- Results report attached and acceptable with perfect specifications.		3- Final approval is subject to above mentioned conditions.	
2- Results report attached and acceptable with perfect specifications.		3- Final approval is subject to above mentioned conditions.		4- Retest (2 point) 304+875 & 304+835			
3- Final approval is subject to above mentioned conditions.		4- Retest (2 point) 304+875 & 304+835					
4- Retest (2 point) 304+875 & 304+835							
Approval Status		Name		Sign		Date	
Contractor		Eng. Mohamed Elmaghrabi		Eng. Mohamed Elmaghrabi		A	
Client		Eng. Mohamed Elmaghrabi		Eng. Mohamed Elmaghrabi		A	
Date		Eng. Mohamed Elmaghrabi		Eng. Mohamed Elmaghrabi		A	
Engineer's Recommendation		Eng. Mohamed Elmaghrabi		Eng. Mohamed Elmaghrabi		A	

MATERIAL INSPECTION REQUEST



Ministry of Public Works and Urban Planning
Kingdom of Saudi Arabia



Ministry of Public Works and Urban Planning
Kingdom of Saudi Arabia



Contractor Company		Al-Masra General Contracting Company		Designer Company		Inspector/Engineering Consulting Office	
Issued by: Constructive		Eng. Mohamed Elmaghrabi		Date/Project Number		13/03/2023	
Reviewed by: QA/QC		Eng. Mazen Elmaghrabi		Date/Project Number		13/03/2023	
CONTRACT NO.		Eng. Mazen Elmaghrabi		Date/Project Number		13/03/2023	
code :		91 to 921		93 to 93		94 to 95	
Station Reference		Station Reference		Station Reference		Station Reference	
Work Activity		Work Activity		Work Activity		Work Activity	
Sub-Element of Activity		Sub-Element of Activity		Sub-Element of Activity		Sub-Element of Activity	
Description of Materials		2nd Substructure		Description of Materials		2nd Substructure	
Location to be Used:		From		To		To	
MAR & UIR Approval No.		(S-B-MIS) (IR-SB-06, 21-EET)		(S-B-MIS) (MAR-SB-01-EET)		(S-B-MIS) (MAR-SB-01-EET)	
Supplier Name		ALMASHA		Date		18/01/2023	
Test Requirement		F.O.T (ASTM D 1556)		Specification		ASTM D 1556 and ASTM D 1556 (F.O.T)	
Reference Photos		No/Yes		Other		Other	
Date		Date		Date		Date	
1		2		3		4	
2		3		4		5	
3		4		5		6	
4		5		6		7	
Comments by: Eng. Mazen Elmaghrabi (INSPECTOR)		Comments by: Eng. Ali Al-Masra (ENR)		Comments by: Eng. Ali Al-Masra (ENR)		Comments by: Eng. Ali Al-Masra (ENR)	
1- The Compaction Test Result F.O.T. (ASTM D 1556) is Approved.		2- The Test Result is attached and accepted with project specifications.		3- The Test Result is attached and accepted with project specifications.		4- The Test Result is attached and accepted with project specifications.	
5- The Test Result is attached and accepted with project specifications.		6- The Test Result is attached and accepted with project specifications.		7- The Test Result is attached and accepted with project specifications.		8- The Test Result is attached and accepted with project specifications.	
APPROVAL STATUS		APPROVAL STATUS		APPROVAL STATUS		APPROVAL STATUS	
Organization		Name		Sign		Date	
Contractor		Eng. Mohamed Elmaghrabi		Eng. Mohamed Elmaghrabi		13/03/2023	
QA/QC		Eng. Mazen Elmaghrabi		Eng. Mazen Elmaghrabi		13/03/2023	
Inspector		Eng. Mazen Elmaghrabi		Eng. Mazen Elmaghrabi		13/03/2023	
Engineers Representative		Eng. Ali Al-Masra		Eng. Ali Al-Masra		13/03/2023	

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Musa General Contracting Company		Designer Company	Spectra Engineering Consulting Office																					
Insured By Contractor	Name Eng. Mohamed Elmaghrabi	Sign 	Date/Serial Number 28/07/2023	Form 13/05/202																					
Insured By OWNER CONSULTANT	Eng. Hassan Elmaghrabi		MR	<table border="1"> <tr> <th>CI</th> <th>CE</th> <th>CE</th> <th>CE</th> <th>CE</th> <th>CE</th> <th>CE</th> <th>CE</th> <th>CE</th> <th>CE</th> </tr> <tr> <td>365</td> <td>674</td> <td>675</td> <td>3</td> <td>16</td> <td>17</td> <td>18</td> <td>19</td> <td>20</td> <td>21</td> </tr> </table>	CI	CE	CE	CE	CE	CE	CE	CE	CE	CE	365	674	675	3	16	17	18	19	20	21	13/05/2023
CI	CE	CE	CE	CE	CE	CE	CE	CE	CE																
365	674	675	3	16	17	18	19	20	21																

CODE :	ST to ST	ST to ST	ST to ST
Station Reference	Station Reference	Station Reference	Station Reference
Work Activity Sub-Element of Building			

Description of Material	2nd Subelement		From		To		365+780		365+840	
	Location to be Used									
MAAR & UPR Approval No:	(SS-B-MS) (IR-SB-22-EET)		Date		13/05/2023					
Supplier Name	ALMUSA									
Test Requirement	F (D) (ASTM D 1520)		Specification		ASTM D 1520					
Reference Photos	None		Other							
Serial	Description	Unit	Quantity	Actual Date	Note					
1	SAND CONE TEST	NUMBER	3							
2										
3										
4										

Comments by Eng. Hassan Elmaghrabi (SPECTRUM)	Comments by Eng. Alaa Almaghrabi (CE)
1- The Compression Test Result F (D) 1 (ASTM D 1520) is Approved.	1- F (D) 1 was passed out by Third Part Lab (COMASCA)
2- The Compression Test Result F (D) 1 (ASTM D 1520) is Approved.	2- The Compression Test Result F (D) 1 (ASTM D 1520) is Approved.

APPROVAL STATUS			
Organization	Name	Sign	Date
Contractor	Eng. Mohamed Elmaghrabi		
Owner	Eng. Hassan Elmaghrabi		
Supervisor	Eng. Mohamed Elmaghrabi		
Engineers Representative	Eng. Hassan Elmaghrabi		11-10-2023

MATERIAL INSPECTION REQUEST



Ministry of Public Works and Urban Planning
Kingdom of Saudi Arabia



Ministry of Public Works and Urban Planning
Kingdom of Saudi Arabia



Contracting Company		Al-Musa General Contracting Company				Designer Company		SPECTRUM Engineering Consulting Office																							
Issued By: Contractor		Name: <u>Eng. Mohamed Elshah</u>		Signature: <u>[Signature]</u>		Contract Number: <u>150-B-MS (MR-SB-01-EET)</u>		Date: <u>11/01/2023</u>		Time: <u>11:00 AM</u>																					
Approved By: QA/QC CONTROL TEAM		Eng. Mawaz Elshah		MR		<table border="1"> <tr> <td>CT</td> <td>CA</td> <td>CB</td> <td>CC</td> <td>CD</td> <td>CE</td> <td>CF</td> <td>CG</td> <td>CH</td> <td>CI</td> <td>CJ</td> </tr> <tr> <td>364</td> <td>EW</td> <td>CS</td> <td>38</td> <td>1</td> <td>2023</td> <td>11</td> <td>8</td> <td></td> <td></td> <td></td> </tr> </table>		CT	CA	CB	CC	CD	CE	CF	CG	CH	CI	CJ	364	EW	CS	38	1	2023	11	8					
CT	CA	CB	CC	CD	CE	CF	CG	CH	CI	CJ																					
364	EW	CS	38	1	2023	11	8																								
CODE #		31 to 621		31 to 621		31 to 621		31 to 621		31 to 621																					
Status: Pending		Status: Pending		Status: Pending		Status: Pending		Status: Pending		Status: Pending																					
Description of Material		Test Subelement		From: <u>364-550</u>		To: <u>364-550</u>		Date: <u>15/01/2023</u>		Date: <u>15/01/2023</u>																					
Location to be Used		From: <u>(55-B-MS) (MR-SB-01-EET)</u>		To: <u>(55-B-MS) (MR-SB-01-EET)</u>		Date: <u>15/01/2023</u>		Date: <u>15/01/2023</u>		Date: <u>15/01/2023</u>																					
Supplier Name		ALMUSA		Date		Date		Date		Date																					
Test Requirement		F.O.T. (ASTM D 1506)		Specification		Specification		Specification		Specification																					
Reference Privile		No/Yes		Other		Other		Other		Other																					
Items		Description		Unit		Quantity		Arrival Date		Note																					
1		SAND COME TEST		NUMBER		22																									
2																															
3																															
4																															
Comments by: Eng. Mawaz Elshah (SPECTRUM)		Comments by: Eng. Ali Al-Attar (MR)		Comments by: Eng. Ali Al-Attar (MR)		Comments by: Eng. Ali Al-Attar (MR)		Comments by: Eng. Ali Al-Attar (MR)		Comments by: Eng. Ali Al-Attar (MR)																					
1- The Comparison Test Result F.O.T. (ASTM D 1506) is Approved.		2- The report attached and acceptable with project specifications.		3- The report attached and acceptable with project specifications.		4- The report attached and acceptable with project specifications.		5- The report attached and acceptable with project specifications.		6- The report attached and acceptable with project specifications.																					
Signature		Name		Signature		Name		Signature		Name																					
Technician		Eng. Mohamed Elshah		Signature: <u>[Signature]</u>		Name: <u>Ali Al-Attar</u>		Signature: <u>[Signature]</u>		Name: <u>Ali Al-Attar</u>																					
QA/QC		Eng. Mawaz Elshah		Signature: <u>[Signature]</u>		Name: <u>Ali Al-Attar</u>		Signature: <u>[Signature]</u>		Name: <u>Ali Al-Attar</u>																					
Supervisor		Eng. Mohamed Elshah		Signature: <u>[Signature]</u>		Name: <u>Ali Al-Attar</u>		Signature: <u>[Signature]</u>		Name: <u>Ali Al-Attar</u>																					
Approver Representative		Eng. Ali Al-Attar		Signature: <u>[Signature]</u>		Name: <u>Ali Al-Attar</u>		Signature: <u>[Signature]</u>		Name: <u>Ali Al-Attar</u>																					
Approval Date		15-01-2023		Approval Date		15-01-2023		Approval Date		15-01-2023																					
Approval Status		Approved		Approved		Approved		Approved		Approved																					

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Rasheed Contracting Company		Designer Company			Issue Issued by Issuing Contracting Office		
Issued by Contractor	Signature	Eng. Mohamed Elshahed	Order Serial Number	2501003		Date	11/01/2023	
Reviewed by Client	Eng. Mohamed Elshahed		Order Serial Number	2501003		Date	11/01/2023	
Client Name	Eng. Mohamed Elshahed		Order Serial Number	2501003		Date	11/01/2023	

CC001	SI to SI	SI to SI	SI to SI	SI to SI	SI to SI	SI to SI	SI to SI	SI to SI
SI to SI	SI to SI	SI to SI	SI to SI	SI to SI	SI to SI	SI to SI	SI to SI	SI to SI

Description of Materials	1st Subcontract	2nd Subcontract	3rd Subcontract	4th Subcontract	5th Subcontract	6th Subcontract	7th Subcontract	8th Subcontract
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Location to be Used	From	SI to SI	TO	SI to SI	TO	SI to SI	TO	SI to SI	TO
Material Approval No.	(SI-B-451) (SI-B-451-EET)	(SI-B-451) (SI-B-451-EET)	(SI-B-451) (SI-B-451-EET)	(SI-B-451) (SI-B-451-EET)	(SI-B-451) (SI-B-451-EET)	(SI-B-451) (SI-B-451-EET)	(SI-B-451) (SI-B-451-EET)	(SI-B-451) (SI-B-451-EET)	(SI-B-451) (SI-B-451-EET)

Supplier Name	ALMAGA	Specification	Other	SI to SI	TO	SI to SI	TO	SI to SI	TO
Test Requirements	# D (ASTM D 1005)	SI to SI	TO	SI to SI	TO	SI to SI	TO	SI to SI	TO

Item	Description	Unit	Quantity	Actual Date	Note
1	SAND CONE TEST	NUMBER	20		
2					
3					
4					

Comments by: Eng. Mazen Elshahed (DIRECTOR)

Comments by: Eng. Alaa Abd-Alattar (ERI)

1/ If D.T. was carried out for both contractor and QA/QC Consultant.
2/ Results report attached and acceptable with drilled specifications.
3/ Final approval is subject to above mentioned comments.

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2/ Results report attached and acceptable with drilled specifications.
3/ Final approval is subject to above mentioned comments.

1/ If D.T. was carried out for both contractor and QA/QC Consultant.
2/ Results report attached and acceptable with drilled specifications.
3/ Final approval is subject to above mentioned comments.

1/ The Compaction Test Result F.D.T. (ASTM D 1005) is Approved.

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APPROVAL STATUS

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MATERIAL INSPECTION REQUEST



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المطلوبة

رقم
الطلب



Contractor Company		Al Mawaa General Contracting Company		Designer Company		SPECTRA Engineering Consulting Office	
Name:		Eng. Mohamed Elwan		Drawn/Scale/Number		1:100 A4	
Issued by Contractor		Eng. Mohamed Elwan		Date		11/01/2023	
Inspected by (Client/Consultant)		Eng. Hassan Elwan		Date		11/01/2023	
Code		S1 to S11		S1 to S11		S1 to S11	
Description of Materials		S1 to S11		S1 to S11		S1 to S11	
Location to be Used		S1 to S11		S1 to S11		S1 to S11	
MAR & LIR Approval No.		(SS-BMS) (MAR-SB-01-EET)		Date		18/01/2023	
Supplier Name		ALMUSA		Other			
Test Requirement		F.O.T (ASTM D 1556)		Specification		S1 to S11 (ASTM D 1556)	
Reference Photos		Notes		Other			
Item		Description		Unit		Quantity	
1		SAND CONE TEST		NUMBER		20	
2							
3							
4							
Comments by Eng. Hassan Elwan (SPECTRA)				Comments by Eng. Alwan and Alwan (EET)			
1- The Compaction Test Result F.O.T. (ASTM D 1556) is Approved.				1- F.O.T was checked - suit for both contractor and CASB Contract.			
2- Results report attached and acceptable with project specifications.				2- Results report attached and acceptable with project specifications.			
3- Final approval is subject to above mentioned comments.				3- Final approval is subject to above mentioned comments.			
Organization		Name		Sig		Date	
Contractor		Eng. Mohamed Elwan				A	
QA/QC		Eng. Hassan Elwan				P	
CASB		Eng. Mohamed Elwan					
Employee Representative		Eng. Alwan and Alwan		for		7.2.2023 AWC	

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MATERIAL INSPECTION REQUEST



Contractor Company		Al-Musa Oriental Contracting Company		Designer Company		SPECTRUM Engineering Consulting Group	
Issued By Contractor	Name	Sign		Overlaid Number	15-05-AMC		
Issued By QA/QC CONSULTANT	Eng. Marwan Essawy	MR		15-05-AMC	15-05-AMC	15-05-AMC	15-05-AMC

Code	01 to 501	01 to 50	MP-XXX Note
Location	Station Milestone	Design Milestone	For comments, please use Start Mile to end

Description of Materials		2nd Subcontract	
Location to be Used	From	364+120	TO 364+300
MAR & UIR Approval No	(GS-B-M5) (IR-SB-04-EET)	Date	18/02/2023
Supplier Name	ALMUSA		18/01/2023
Test Requirement	# D.T./ASTM C 1555	Specification	ASTM C 1555
Reference Photos	No/Yes	Order	
Item	Description	Unit	Quantity
1	3RD CORE TEST	NUMBER	24
2			
3			
4			

Comments by: Eng. Marwan Essawy (SPECTRUM)		Comments by: Eng. Alaa Abd-Allah (IR)	
1- The Compression Test Result F.D.T. (ASTM C 1555) is Approved.		1- F.D.T. was carried out by Lab file	
2- Materials report attached and acceptable with project specifications.		2- Materials report attached and acceptable with project specifications.	
3- First approval is subject to above mentioned comments.		3- First approval is subject to above mentioned comments.	

APPROVAL STATUS			
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Organization	Name	Sign	Date	Approval
Contractor	Eng. Marwan Essawy			A
QA/QC	Eng. Marwan Essawy			P
QA/QC	Eng. Marwan Essawy			
Engineer Representative	Eng. Alaa Abd-Allah	For	20-2-2023	AMC



MATERIAL INSPECTION REQUEST



المملكة العربية
السعودية
السلطنة العامة
لضمان الجودة
والتحكم في
الجودة



وزارة الإسكان
المملكة العربية
السعودية



Contractor Company		At Masa General Contracting Company		Designer Company		Direct/Indirect Engineering Consulting Office	
Issued by: Engineer		Name		Date/Time Issued		Time	
Eng. Mohamed Elshah		Sign		22/02/2023		11:00 AM	
Received by: QA/QC		Eng. Mazen Essawy		Date/Time Received		Date/Time	
CHIEF QA/QC		Sign		24/2		2023	
Code:		31 to 321		31 to 32		31 to 32	
Station Reference		Work Activity		Type of Material		Type of Material (only for concrete)	
Description of Material		2nd Substation		From		To	
Location to be Used		From		354+300		364+600	
Mater. & Unit Approval No.		(BS-B-MS) (IR-SB-05-EET)		Date		22/02/2023	
Supplier Name		ALMASA		Date		16/01/2023	
Test Requirements		F.D.T (ASTM D 1598)		Specification		Saudi Standards & Testing Report (SSR-41) (ASTM D 1598)	
Reference Protocol		Mo'Ve		Other			
Item		Description		Unit		Quantity	
1		SAND CONG. TEST		NUMBER		24	
2							
3							
4							
Comments by: Eng. Mazen Essawy (SPECTRUM)				Comments by: Eng. Alaa Abu Alata (EET)			
1- The Compressive Test Result F.D.T: (ASTM D 1598) is Approved.				1- F.D.T test carried out by Lab Site			
2- The Compressive Test Result is acceptable with project specifications.				2- Results report attached and acceptable with project specifications.			
3- The test report is subject to above mentioned comments.							
APPROVAL STATUS							
Supervisor		Name		Sign		Date	
Contractor		Eng. Mohamed Elshah		Sign		22/02/2023	
QA/QC		Eng. Mazen Essawy		Sign		22/02/2023	
Inspector		Eng. Mohamed Elshah		Sign		22/02/2023	
Inspector's Representative		Eng. Mazen Essawy		Sign		22/02/2023	

هذا التقرير صادر عن
مكتب ضمان الجودة
والتحكم في الجودة
بمبنى المشروع



MATERIAL INSPECTION REQUEST



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Contractor Company		Al-Masa General Contracting Company		Designer Company		Spectroscopy Engineering Consulting Office	
Issued by Contractor		Eng. Mohamed Elsharif		Date/Serial Number		11/01/2023	
Received by QA/QC CONSULTANT		Eng. Mazen Essawy		Date/Serial Number		11/01/2023	
COOP		81 to 825		01 to 53		11/01/2023	
Status Reference		Work Activity		Design Reference		For Reference point only (Start from 0 used)	
Description of Materials		1st Subsoil		203+120		203+200	
Location to be Used		From		To		11/01/2023	
MAAR & UIR Approval No		(S-B-MS) (R-SB-DT-ET)		Date		18/01/2023	
Supplier Name		ALMASA		Specification		(ASTM D 1558) (ASTM D 1558)	
Test Requirement		F D 1 (ASTM D 1558)		Classification		(ASTM D 1558) (ASTM D 1558)	
Reference Process		Notes		Class			
Item		Description		Unit		Quantity	
1		ROAD CONE TEST		NUMBER		14	
2							
3							
4							
Comments by: Eng. Mazen Essawy (SPECTROSCOPY)		Comments by: Eng. Alaa Abd-Allah (BS)					
1- The Compaction Test Result F D T (ASTM D 1558) is Approved.		1- F D T was carried out for both contractor and QA/QC Consultant.					
		2- Results report attached and acceptable with project specifications.					
		3- Prior Approval is subject to above mentioned comments.					
Organization		Name		Sign		Date	
Contractor		Eng. Mohamed Elsharif				A	
QA/QC		Eng. Mazen Essawy				A	
Selling		Eng. Mohamed Elsharif					
Employers Representative		Eng. Alaa Abd-Allah				13-3-2023	
						A/C	

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**MATERIAL
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Contractor Company		Al-Musa General Contracting Company		Designer Company		Inspector Company		Inspector Name	
Issued by Contractor		Eng. Mohamed Elshahed		Approval Number		15032023		11/03/2023	
Reviewed by QA/QC Consultant		Eng. Mutasem Elshahed		Date		11/03/2023		11/03/2023	
Code		S1 to S7		Date of Issue		11/03/2023		11/03/2023	
Material Reference		S1 to S7		Design Reference		S1 to S7		S1 to S7	
Description of Material		S1 to S7		Date of Issue		11/03/2023		11/03/2023	
Location to be Used		From		To		To		To	
Material Approval No.		(ISS-B-MIS) (IR-SB-08-EET)		Date		11/03/2023		11/03/2023	
Supplier Name		ALMUSA		Specification		S1 to S7		S1 to S7	
Test Requirement		F.D. TEST (ASTM D 1556)		Other		S1 to S7		S1 to S7	
Reference Photos		N/A		Other		S1 to S7		S1 to S7	
Item		Description		Unit		Quantity		Actual Date	
1		SAND CORNER TEST		NUMBER		28		11/03/2023	
2									
3									
4									
Comments by Eng. Mutasem Elshahed (Inspector)				Comments by Eng. Mutasem Elshahed (Inspector)					
1- The Construction Test Result F.D. T. (ASTM D 1556) is Approved.				2- Results report attached and acceptable with project specifications.					
3- Final approval is subject to above mentioned comments.									
Approval Status		Approved		Approved		Approved		Approved	
Organization		Name		Signature		Date		A-AWC	
Contractor		Eng. Mohamed Elshahed		11/03/2023		11/03/2023		A	
QA/QC		Eng. Mutasem Elshahed		11/03/2023		11/03/2023		A	
Inspector		Eng. Mutasem Elshahed		11/03/2023		11/03/2023		A	
Employer Representative		Eng. Mutasem Elshahed		11/03/2023		11/03/2023		A	



MATERIAL
INSPECTION
REQUEST

Contractor Company	Al-Masra General Contracting Company		Designer Company	Hafid Hamed Engineering Consulting Office					
	Name	Sign		District Number	Time				
Issued By Contractor	Eng. Mohamed Elwanad		14020001 (W70-400-03-22-1)	11:00 AM					
Received By (Client)	Eng. Hadeer Essawy		CL	22	2023	19	00	00	00
			244	200	19	00	00	00	00

CODE	ST BY SET	OT by B2	BY XXXX type
Criminal Medicine	Criminal Medicine		*for identification point being given here is used
	Death Authority		
	Social Insurance of Building		

Description of Materials		2nd Subcontract				
Location to be Used	From	303+120	TO	303+200		
	(SS-B-MNS) (IR-SB-09-EET) (SS-B-MNS) (MAAF-SB-09-EET)					Title 01/02/2023
MAAF & UTM Approval No						
Supplier Name	ALIMASA					
Test Requirement	R/D (LASTM ID 1105)		Specification (See Technical Specifications & Test Methods) (COST+4.0) (Version 2 for CIRCULAR)			
Reference Process	No/Yes		Other			
Item	Description	Unit	Quantity	Arrival Date	Note	
1	SAND CONE TEST	MILLIMETER	14			
2						
3						
4						

Comments by: Eng. Mazen Essawy (SPECTRUM)

Comments by: Eng. Ali Al-Abid (2023)

4. The Compaction Test Result F.D.T., (ASTM D 1558) is Approved.

2. Monthly report attached and acquiescent with project specificative

APPROVAL BY

Organization	Name	Date	Amount
Continental	King, Muhammad Elsharif		A
00000	King, Hassan Elsharif		A
00000	King, Muhammad Elsharif		
Employees Representative	King, Hassan Elsharif		A

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Mass General Contracting Company		Inspector Category	Inspector Name		Inspector License Number	Inspector License Type
Issued By Contractor	Eng. Munir Elshad	Eng.	28/03/2023	28/03/2023	11/00/AA		
Approved by QA/QC CONSULTANT	Eng. Mazen Essawy	MR	28/3	EW	CS	28	3

CODE :	ST 10 917	ST 10 92	AS XXXX Project
Station Reference	Digital Substrate		
Project Activity			
Site Inspection of Property			

Description of Materials	Test Subscript	From	2023+000	TO	2023+700
		Location to be Used	MAAR & LIR Approval No		
Supplier Name	ALMUSA	Date	28/03/2023		
Test Requirement	#1 D1 (ASTM D-1595)	Specification	MAAR & LIR Approval No		
Reference Photos	No/Yes	Other			

Item	Description	Unit	Quantity	Arrival Date	Note
1	SAHCO-CHM TEST	NUMBER	10		
2					
3					
4					

Comments by Eng. Mazen Essawy (DIRECTOR)				Comments by Eng. Alaa Abu-Abur (CH)			
1- The Completion Test Result F.D.T. (ASTM D-1595) is Approved. 2- Materials tested detached and acceptable with project specifications. 3- Final approval is subject to above mentioned comments.							
APPROVAL STATUS							
Contractor	Name	Sign	Date	ALMUSA			
Contractor	Eng. Munir Elshad	28/3/23		A			
QA/QC	Eng. Mazen Essawy	28/3/23		A			
QA/QC	Eng. Mazen Essawy	28/3/23		A			
Employer Representative	Eng. Alaa Abu-Abur	for	30-3-2023	AUC			

**MATERIAL
INSPECTION
REQUEST**

Contractor Company		AL MASA GENERAL Contracting Company		Designer Company		[Redacted] Engineering Consulting Office	
Designed By Contractor		Name: Eng. Mohamed Elmaghrabi		Drawing Number: 3005/2023		Title: 1 x 100 MM	
Reviewed by (Client/Consultant)		Eng. Mazen Essawy		3005-B-MS-DRW-SB-11-ECT1 REV BY DATE		Rev By Date	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
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3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
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3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
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3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
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3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1	
3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DRW-SB-11-ECT1		3005-B-MS-DR	

MATERIAL INSPECTION REQUEST



Ministry of Water Resources and Electricity
Kingdom of Saudi Arabia



Ministry of Water Resources and Electricity
Kingdom of Saudi Arabia



Contributor Company	Al-Musa General Contracting Company			Designer Company	SAGS			SAGS			SAGS			SAGS			SAGS		
Issued by Contributor	Name	Sign		Collection Number	SAGS			SAGS			SAGS			SAGS			SAGS		
Validated by DAAB CONSULTANTS	Eng. Hassan Essami			Rev	202	EW	CS	5	4	2023	15	0							

CODE :	8710-321	8710-32	8710-32	8710-32
Station Reference	Project Reference			
Sub-Station of Activity				

Description of Materials	2nd Subcontract	From	2023-06-06	TO	2023-07-06
Location to be Used					
MAAP & UIR Approval No					
Supplier Name	ALMUSA	Date	01/02/2023		
Test Requirement	F.D.T/ASTM D-1520	Specification	ASTM D-1520		
Reference Photo	No/Yes	Other			
Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND COAR. 11.51	NUMBER	TO		
2					
3					
4					

Comments by: Eng. Maish Essami (DIRECTOR)

Comments by: Eng. Alaa Abd-Alhadi (RM)

1-The Compaction Test Result P.D.T. (ASTM D 1555) is Approved.

1-F.D.T. will be carried out by Lab Site
2-Results report attached and acceptable with project specifications.
3-Test approval is subject to approved comments.



APPROVAL STATUS

Organization	Name	Sign	Date	ALMUSA
Contributor	Eng. Mohamed Essami			A
DAAB	Eng. Hassan Essami			P
DAAB	Eng. Mohamed Essami			
Engineers Representative	Eng. Alaa Abd-Alhadi	for	6-4-2023	AWC

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Musa General Contracting Company			Inspector Company	Spec Insitu Engineering Consulting Office		
Name	Eng. Muhammad Elshaid	Sign		Client/Supplier Number	1554/2023		
Issued by Contractor	Eng. Mohamed Elshaid	Sign		ISS-B-MIS (MAR-SB-Q2-EET)	CS	EW	CS
Reviewed by QA/QC (Corrects Table)	Eng. Mazen Essawy	Sign		CS	EW	CS	12
				12	4	2023	11
							0

Scope	RTB 3/21	Q1 or Q2	Eng. Mazen Essawy
	Shila Mubawaa	Client Mubawaa	For Materials quote only. Must be in used
	Work Activity		
	Sub Element of Activity		

Description of Materials	The Subelement		From	365+560	TO	365+060
	Location to be Used					
MAPI is URF Approval No.	(SB-B-MIS) (MAR-SB-13-EET)	Date	11/02/2023	365+060	365+060	01/02/2023
Supplier Name	ALMUSA					
Test Requirement	# D T/ASTM D 1550	Specification				Examination specifications & T/STND REPORT 2023-41-2-VERSION 1 BY QA/QC/CM/INSPECTION
Reference Photos	No/Yes	Other				
Item	Description	UNIT	Quantity	Arrival Date	Note	
1	SAND CONE TEST	NUMBER	8			
2						
3						
4						

Comments by Eng. Mazen Essawy (Inspector)	Comments by Eng. Alix Abd-Allah (EH)
1- The Compaction Test Result F. D. T. (ASTM D 1550) is Approved	1- F. D. T. test carried out for both contractor and QA/QC Consultant
	2- Results report attached and acceptable with project specifications

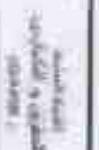
APPROVAL STATUS			
Organization	Name	Sign	Date
Contractor	Eng. Mohamed Elshaid		
QA/QC	Eng. Mazen Essawy		
Client	Eng. Mohammad Fayal		
Employer Representative	Eng. Alix Abd-Allah		13-4-2023

MATERIAL INSPECTION REQUEST



Contracting Company		Al-Musa General Contracting Company		Designer Company		Jeddah Engineering Consulting Office	
Signed by Contractor		Eng. Mohamed Elshahed		Contract Number		1100 AM	
Approved by Quality Control Team		Eng. Mazen Ezzawy		Date		11/01/2023	
Signature		[Signature]		Date		11/01/2023	
Code		SIT 001		Date		11/01/2023	
Status		In Progress		Date		11/01/2023	
Description of Materials		1st Subcontract		Date		11/01/2023	
Location to be Used		From		To		2023-01-01	
Material & UIR Approval No		(S-B-NIE) (R/SB-14-ET)		Date		01/01/2023	
Supplier Name		ALMASA		Specification		[Specification Details]	
Test Requirement		F.D. T/ASTM D 1550		Other			
Reference Price		N/A		Unit		Quantity	
Batch		Deposited		Unit		Quantity	
1		SAND CONE TEST		NUMBER		20	
2							
3							
4							
Comments by: Eng. Mazen Ezzawy (DIRECTOR)				Comments by: Eng. Alaa Abd-Allah (ER)			
1- The Construction Test Result F.O.T. (ASTM D 1550) is Approved.				1- F.O.T. was carried out by both contractor and GATE Consultants.			
2- Result report attached and acceptance with signed specifications.				2- Result report attached and acceptance with signed specifications.			
3- Final approval is subject to above mentioned comments.				3- Final approval is subject to above mentioned comments.			
APPROVAL STATUS							
Organization		Name		Sign		Date	
Contractor		Eng. Mohamed Elshahed		[Signature]		11/01/2023	
Client		Eng. Mazen Ezzawy		[Signature]		11/01/2023	
QA/QC		Eng. Mazen Ezzawy		[Signature]		11/01/2023	
Supervisor		Eng. Momen Elsayed		[Signature]		11/01/2023	
Engineers Representative		Eng. Alaa Abd-Allah		[Signature]		11/01/2023	

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Musa General Contracting Company		Designer Company	Spectra Engineering Consulting Office	
Issued by: Contractor	Name Eng. Mohamed Elshad	Sign 	Order Number 394/2023	11-00-ASR	
Reviewed by: QA/QC CONSULTANT	Eng. Mazen Essawy		11-00-ASR	11-00-ASR	
CODE :	RT 00 501	RT 00 502	RT 00 503	RT 00 504	
	Station Number	Station Number	Station Number	Station Number	
	Date of Issuance				
	Date of Approval				
Description of Material	Test Substances				
Location to be Used	From	300-900	TO	304+120	
MAAR & UIR Approval No	(SS-B-MQ) (IR-SS-10-EET)	Date		18/04/2023	
Supplier Name	ALMUSA	Specification		ASTM D 1558	
Test Requirement	F D T/ASTM D 1558	Other			
Reference Photos	No. 1				
Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CODE TEST	NUMBER	22		
2					
3					
4					
Comments by: Eng. Mazen Essawy (SPECTRUM)					
Comments by: Eng. Alaa Abd Alhadi (RM)					
1- F.D.T. was carried out by both contractor and QA/QC Consultant.					
2- Results were attached and accepted with project specifications.					
3- Final approval is issued to above mentioned comments.					
APPROVAL STATUS					
Dispersion	Name	Sign	Date	ALMUSA	
Contractor	Eng. Mohamed Elshad			A	
QA/QC	Eng. Mazen Essawy			A	
QA/QC	Eng. Mazen Essawy				
Employees Representative	Eng. Alaa Abd Alhadi		18-4-2023	Amr	

MATERIAL INSPECTION REQUEST

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MATERIAL INSPECTION REQUEST



Contractor Company	Al Masa Oqeerat Contracting Company		Designer Company			PROJECT NAME: Engineering Consulting Office						
Issued By: Contractor	Name	Engt	Draw Sheet Number	2304/2303		Date						
	Eng. Mohamed Elshah		ISS-B-WMS-38-VF-EET			11.00 AM						
Reviewed by (Client)	Eng. Mazen Essany		Rev	1	2	3	4	5	6	7	8	9
CONSULTANT			Rev	1	2	3	4	5	6	7	8	9

Code	ISS-B-WMS	01 to 53	01 to 53	Rev		Rev	Rev	Rev	Rev	Rev	Rev	Rev
	Section Reference			Design Reference								
	From Activity											
	Sub Element of Activity											

Description of Materials	2nd Subelement	From	303+700	TO	303+900
Location to be Used					
MAR & UIR Approval No.	ISS-B-WMS (IR-SB-17-EET)	303+700	303+900	22/04/2023	01/05/2023
Supplier Name	ALMASA				

Test Requirement	F.D. 11 ASTM D 1590	Specification			
Reference Physics	Nu/Yes	Other			
Item	Description	Unit	Quantity	Arrival Date	Note
1	SUPER COHE TEST	NUMBER	20		
2					
3					
4					

Comments by: Eng. Mazen Essany (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (IR)
1- The Completion Test Report B-DCT (ASTM D 1590) is Approved.	1- F.D.T was carried out by Lab Site
	2- Results report attached and acceptance with project specifications.



APPROVAL STATUS	
Organization	Name
Contractor	Eng. Mohamed Elshah
QA/QC	Eng. Mazen Essany
Client	Eng. Mohamed Elshah
Employing Representative	Eng. Alaa Abd-Allah
	for
	24-4-2023
	Avic

MATERIAL
INSPECTION
REQUEST[illegible]

MATERIAL INSPECTION REQUEST



Contractor Company		At-Mass Qatari Contracting Company		Designer Company		Jeddah (Engineering Consulting Office)	
Issued by Contractor		Name Eng. Mohamed Elmaghrabi		Contract Number 11-00-000		Time 11:00 AM	
Received by Client Contract No.		Eng. Mohamed Elmaghrabi		Date 11-00-000		11-00-000	
Signature		Signature		Signature		Signature	
Description of Materials		Test Procedure		From		To	
Location to be Used		From		354+500		354+500	
MAAR & UPR Approval No.		(IS-B-MB) (IR-SB-19-EET)		DIME		06/05/2023	
Supplier Name		ALMUSA		Specification		Specification	
Test Requirement		R.O. (ASTM D 1558)		Other		Other	
Reference Photos		No/Yes		Other		Other	
Items		Description		UNIT		Quantity	
1		SAND (CONG. TEST)		HILBERT		6	
2							
3							
4							
Comments by: Eng. Mazen Essawy (SPECTRUM)		Comments by: Eng. Asa Abd-Allah (EET)		1- If ID T was carried out for both contractors and Client Consultant		2- Results report attached and acceptable with project specifications	
3- If the Compaction Test Result R.O. T (ASTM D 1558) is Approved		3- If the applied is subject to above mentioned contractors					
Organization		Name		Sign		Date	
Contractor		Eng. Mohamed Elmaghrabi		[Signature]		A	
Designer		Eng. Mazen Essawy		[Signature]		P	
Client		Eng. Mohamed Elmaghrabi		[Signature]		A	
Engineers Representative		Eng. Asa Abd-Allah		[Signature]		7-5-2023	

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa Oilwell Contracting Company		Designer Company	Jeddah Engineering Consulting Office	
Issued by Contractor	Eng. Mohamed Elsharif	Sign	Order Serial Number	11501/2023	
Approved by QA/QC Control Panel	Eng. Mervan Elsayed	MRP	Q1 to Q10 (MR 05 to 07)	Q1	Q10
			Q11 to Q15 (MR 08 to 09)	Q11	Q15
			Q16 to Q20 (MR 10 to 11)	Q16	Q20
			Q21 to Q25 (MR 12 to 13)	Q21	Q25
			Q26 to Q30 (MR 14 to 15)	Q26	Q30
			Q31 to Q35 (MR 16 to 17)	Q31	Q35
			Q36 to Q40 (MR 18 to 19)	Q36	Q40
			Q41 to Q45 (MR 20 to 21)	Q41	Q45
			Q46 to Q50 (MR 22 to 23)	Q46	Q50
			Q51 to Q55 (MR 24 to 25)	Q51	Q55
			Q56 to Q60 (MR 26 to 27)	Q56	Q60
			Q61 to Q65 (MR 28 to 29)	Q61	Q65
			Q66 to Q70 (MR 30 to 31)	Q66	Q70
			Q71 to Q75 (MR 32 to 33)	Q71	Q75
			Q76 to Q80 (MR 34 to 35)	Q76	Q80
			Q81 to Q85 (MR 36 to 37)	Q81	Q85
			Q86 to Q90 (MR 38 to 39)	Q86	Q90
			Q91 to Q95 (MR 40 to 41)	Q91	Q95
			Q96 to Q100 (MR 42 to 43)	Q96	Q100
			Q101 to Q105 (MR 44 to 45)	Q101	Q105
			Q106 to Q110 (MR 46 to 47)	Q106	Q110
			Q111 to Q115 (MR 48 to 49)	Q111	Q115
			Q116 to Q120 (MR 50 to 51)	Q116	Q120
			Q121 to Q125 (MR 52 to 53)	Q121	Q125
			Q126 to Q130 (MR 54 to 55)	Q126	Q130
			Q131 to Q135 (MR 56 to 57)	Q131	Q135
			Q136 to Q140 (MR 58 to 59)	Q136	Q140
			Q141 to Q145 (MR 60 to 61)	Q141	Q145
			Q146 to Q150 (MR 62 to 63)	Q146	Q150
			Q151 to Q155 (MR 64 to 65)	Q151	Q155
			Q156 to Q160 (MR 66 to 67)	Q156	Q160
			Q161 to Q165 (MR 68 to 69)	Q161	Q165
			Q166 to Q170 (MR 70 to 71)	Q166	Q170
			Q171 to Q175 (MR 72 to 73)	Q171	Q175
			Q176 to Q180 (MR 74 to 75)	Q176	Q180
			Q181 to Q185 (MR 76 to 77)	Q181	Q185
			Q186 to Q190 (MR 78 to 79)	Q186	Q190
			Q191 to Q195 (MR 80 to 81)	Q191	Q195
			Q196 to Q200 (MR 82 to 83)	Q196	Q200
			Q201 to Q205 (MR 84 to 85)	Q201	Q205
			Q206 to Q210 (MR 86 to 87)	Q206	Q210
			Q211 to Q215 (MR 88 to 89)	Q211	Q215
			Q216 to Q220 (MR 90 to 91)	Q216	Q220
			Q221 to Q225 (MR 92 to 93)	Q221	Q225
			Q226 to Q230 (MR 94 to 95)	Q226	Q230
			Q231 to Q235 (MR 96 to 97)	Q231	Q235
			Q236 to Q240 (MR 98 to 99)	Q236	Q240
			Q241 to Q245 (MR 100 to 101)	Q241	Q245
			Q246 to Q250 (MR 102 to 103)	Q246	Q250
			Q251 to Q255 (MR 104 to 105)	Q251	Q255
			Q256 to Q260 (MR 106 to 107)	Q256	Q260
			Q261 to Q265 (MR 108 to 109)	Q261	Q265
			Q266 to Q270 (MR 110 to 111)	Q266	Q270
			Q271 to Q275 (MR 112 to 113)	Q271	Q275
			Q276 to Q280 (MR 114 to 115)	Q276	Q280
			Q281 to Q285 (MR 116 to 117)	Q281	Q285
			Q286 to Q290 (MR 118 to 119)	Q286	Q290
			Q291 to Q295 (MR 120 to 121)	Q291	Q295
			Q296 to Q300 (MR 122 to 123)	Q296	Q300
			Q301 to Q305 (MR 124 to 125)	Q301	Q305
			Q306 to Q310 (MR 126 to 127)	Q306	Q310
			Q311 to Q315 (MR 128 to 129)	Q311	Q315
			Q316 to Q320 (MR 130 to 131)	Q316	Q320
			Q321 to Q325 (MR 132 to 133)	Q321	Q325
			Q326 to Q330 (MR 134 to 135)	Q326	Q330
			Q331 to Q335 (MR 136 to 137)	Q331	Q335
			Q336 to Q340 (MR 138 to 139)	Q336	Q340
			Q341 to Q345 (MR 140 to 141)	Q341	Q345
			Q346 to Q350 (MR 142 to 143)	Q346	Q350
			Q351 to Q355 (MR 144 to 145)	Q351	Q355
			Q356 to Q360 (MR 146 to 147)	Q356	Q360
			Q361 to Q365 (MR 148 to 149)	Q361	Q365
			Q366 to Q370 (MR 150 to 151)	Q366	Q370
			Q371 to Q375 (MR 152 to 153)	Q371	Q375
			Q376 to Q380 (MR 154 to 155)	Q376	Q380
			Q381 to Q385 (MR 156 to 157)	Q381	Q385
			Q386 to Q390 (MR 158 to 159)	Q386	Q390
			Q391 to Q395 (MR 160 to 161)	Q391	Q395
			Q396 to Q400 (MR 162 to 163)	Q396	Q400
			Q401 to Q405 (MR 164 to 165)	Q401	Q405
			Q406 to Q410 (MR 166 to 167)	Q406	Q410
			Q411 to Q415 (MR 168 to 169)	Q411	Q415
			Q416 to Q420 (MR 170 to 171)	Q416	Q420
			Q421 to Q425 (MR 172 to 173)	Q421	Q425
			Q426 to Q430 (MR 174 to 175)	Q426	Q430
			Q431 to Q435 (MR 176 to 177)	Q431	Q435
			Q436 to Q440 (MR 178 to 179)	Q436	Q440
			Q441 to Q445 (MR 180 to 181)	Q441	Q445
			Q446 to Q450 (MR 182 to 183)	Q446	Q450
			Q451 to Q455 (MR 184 to 185)	Q451	Q455
			Q456 to Q460 (MR 186 to 187)	Q456	Q460
			Q461 to Q465 (MR 188 to 189)	Q461	Q465
			Q466 to Q470 (MR 190 to 191)	Q466	Q470
			Q471 to Q475 (MR 192 to 193)	Q471	Q475
			Q476 to Q480 (MR 194 to 195)	Q476	Q480
			Q481 to Q485 (MR 196 to 197)	Q481	Q485
			Q486 to Q490 (MR 198 to 199)	Q486	Q490
			Q491 to Q495 (MR 200 to 201)	Q491	Q495
			Q496 to Q500 (MR 202 to 203)	Q496	Q500
			Q501 to Q505 (MR 204 to 205)	Q501	Q505
			Q506 to Q510 (MR 206 to 207)	Q506	Q510
			Q511 to Q515 (MR 208 to 209)	Q511	Q515
			Q516 to Q520 (MR 210 to 211)	Q516	Q520
			Q521 to Q525 (MR 212 to 213)	Q521	Q525
			Q526 to Q530 (MR 214 to 215)	Q526	Q530
			Q531 to Q535 (MR 216 to 217)	Q531	Q535
			Q536 to Q540 (MR 218 to 219)	Q536	Q540
			Q541 to Q545 (MR 220 to 221)	Q541	Q545
			Q546 to Q550 (MR 222 to 223)	Q546	Q550
			Q551 to Q555 (MR 224 to 225)	Q551	Q555
			Q556 to Q560 (MR 226 to 227)	Q556	Q560
			Q561 to Q565 (MR 228 to 229)	Q561	Q565
			Q566 to Q570 (MR 230 to 231)	Q566	Q570
			Q571 to Q575 (MR 232 to 233)	Q571	Q575
			Q576 to Q580 (MR 234 to 235)	Q576	Q580
			Q581 to Q585 (MR 236 to 237)	Q581	Q585
			Q586 to Q590 (MR 238 to 239)	Q586	Q590
			Q591 to Q595 (MR 240 to 241)	Q591	Q595
			Q596 to Q600 (MR 242 to 243)	Q596	Q600
			Q601 to Q605 (MR 244 to 245)	Q601	Q605
			Q606 to Q610 (MR 246 to 247)	Q606	Q610
			Q611 to Q615 (MR 248 to 249)	Q611	Q615
			Q616 to Q620 (MR 250 to 251)	Q616	Q620
			Q621 to Q625 (MR 252 to 253)	Q621	Q625
			Q626 to Q630 (MR 254 to 255)	Q626	Q630
			Q631 to Q635 (MR 256 to 257)	Q631	Q635
			Q636 to Q640 (MR 258 to 259)	Q636	Q640
			Q641 to Q645 (MR 260 to 261)	Q641	Q645
			Q646 to Q650 (MR 262 to 263)	Q646	Q650
			Q651 to Q655 (MR 264 to 265)	Q651	Q655
			Q656 to Q660 (MR 266 to 267)	Q656	Q660
			Q661 to Q665 (MR 268 to 269)	Q661	Q665
			Q666 to Q670 (MR 270 to 271)	Q666	Q670
			Q671 to Q675 (MR 272 to 273)	Q671	Q675
			Q676 to Q680 (MR 274 to 275)	Q676	Q680
			Q681 to Q685 (MR 276 to 277)	Q681	Q685
			Q686 to Q690 (MR 278 to 279)	Q686	Q690
			Q691 to Q695 (MR 280 to 281)	Q691	Q695
			Q696 to Q700 (MR 282 to 283)	Q696	Q700
			Q701 to Q705 (MR 284 to 285)	Q701	Q705
			Q706 to Q710 (MR 286 to 287)	Q706	Q710
			Q711 to Q715 (MR 288 to 289)	Q711	Q715
			Q716 to Q720 (MR 290 to 291)	Q716	Q720
			Q721 to Q725 (MR 292 to 293)	Q721	Q725
			Q726 to Q730 (MR 294 to 295)	Q726	Q730
			Q731 to Q735 (MR 296 to 297)	Q731	Q735
			Q736 to Q740 (MR 298 to 299)	Q736	Q740
			Q741 to Q745 (MR 300 to 301)	Q741	Q745
			Q746 to Q750 (MR 302 to 303)	Q746	Q750
			Q751 to Q755 (MR 304 to 305)	Q751	Q755
			Q756 to Q760 (MR 306 to 307)	Q756	Q760
			Q761 to Q765 (MR 308 to 309)	Q761	Q765
			Q766 to Q770 (MR 310 to 311)	Q766	Q770
			Q771 to Q775 (MR 312 to 313)	Q771	Q775
			Q776 to Q780 (MR 314 to 315)	Q776	Q780
			Q781 to Q785 (MR 316 to 317)	Q781	Q785
			Q786 to Q790 (MR 318 to 319)	Q786	Q790
			Q791 to Q795 (MR 320 to 321)	Q791	Q795
			Q796 to Q800 (MR 322 to 323)	Q796	Q800
			Q801 to Q805 (MR 324 to 325)	Q801	Q805
			Q806 to Q810 (MR 326 to 327)	Q806	Q810
			Q811 to Q815 (MR 328 to 329)	Q811	Q815
			Q816 to Q820 (MR 330 to 331)	Q816	Q820
			Q821 to Q825 (MR 332 to 333)	Q821	Q825
			Q826 to Q830 (MR 334 to 335)	Q826	Q830
			Q831 to Q835 (MR 336 to 337)	Q831	Q835
			Q836 to Q840 (MR 338 to 339)	Q836	Q840
			Q841 to Q845 (MR 340 to 341)	Q841	Q845
			Q846 to Q850 (MR 342 to 343)	Q846	Q850
			Q851 to Q855 (MR 344 to 345)	Q851	Q855
			Q856 to Q860 (MR 346 to 347)	Q856	Q860
			Q861 to Q865 (MR 348 to 349)	Q861	Q865
			Q866 to Q870 (MR 350 to 351)	Q866	Q870
			Q871 to Q875 (MR 352 to 353)	Q871	Q875
			Q876 to Q880 (MR 354 to 355)	Q876	Q880
			Q881 to Q885 (MR 356 to 357)	Q881	Q8

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Musa Damani Contracting Company	Design Company	Inspection Engineering Consulting Office
Issued by Contractor	Eng. Mohamed Elshand	Designing Number	1000
Approved by Owner	Eng. Hassan Essawy	ISS-B-M5 (MAR-SB-21-EET)	11:00 AM
CONTRACT NAME		NO	0

2023-5	21 to 30	21 to 30	21 to 30
Station Reference	Double Reference	Double Reference	Double Reference
Sum Estimated at Activity			

Description of Materials	2nd Subgrade	From	254+800	TO	254+850
Location to be Used	ISS-B-M5 (R-SB-21-EET)	Date	10/05/2023		
MAR & UIR Approval No	ISS-B-M5 (MAR-SB-21-EET)		06/05/2023		
Supplier Name	ALMUSA				
Test Requirement	F D T (ASTM D 1586)	Specification			
Reference Photos	None	Other			
Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	5		
2					
3					
4					

Comments by Eng. Hassan Essawy (Inspector)

1-F D T was carried out by Lab Size

2-Test result is within and acceptable with project specifications

3-Test result is within and acceptable with project specifications

APPROVAL STATUS

APPROVED

Organization	Name	Sign	Date	Approval
Contractor	Eng. Mohamed Elshand			A
Owner	Eng. Hassan Essawy			A
Inspector	Eng. Mohamed Elshand			
Engineers Representative	Eng. Amr Abd-Allah	for	13-5-2023	AUC

2) In Appendix
The first report is a letter to the
The first report is a letter to the
The first report is a letter to the

MATERIAL INSPECTION REQUEST



Contractor Company		Al-Masa General Contracting Company		Designer Company		Spectra Engineering Consulting Office	
Issued by Contractor		Eng. Mohamed Elsharif		Date/Serial Number		11/01/2023	
Received by QA/QC CONSULTANT		Eng. Mazen Essawy		Date		11/01/2023	
CODE :		S1 to S21		Q1 to Q3		Kg 2008 items	
Material Reference		Steel Reinforcement		Steel Reinforcement		For Billboard panel only Steel bar is used	
Description of Material		1st Subclass		From		TO	
Location to be Used		From		S63+105		S63+120	
MAAR & UIR Approval No		(GS-B-M0) (R-SB-Z3-EET)		Date		22/01/2023	
Supplier Name		ALMASA		Date		06/03/2023	
Test Requirement		F D 11/ASTM D 1590		Specification		ASTM D 1590 - 2003a & 2003b	
Reference Profile		No/Yes		Other			
Item		Description		Unit		Quantity	
1		SAND CONE TEST		NUMBER		2	
2							
3							
4							
Comments by Eng. Mazen Essawy (SPECTRUM)				Comments by Eng. Alaa Abd-Almout (SPE)			
1- The Compression Test Results (D.T. (ASTM D 1558) is Approved.				1- D.T. was carried out for both contractor and QA/QC Consultant.			
2- Results report attached and acceptable with project specifications.				2- Results report attached and acceptable with project specifications.			
3- Final Approval is subject to above mentioned comments.				3- Final Approval is subject to above mentioned comments.			
APPROVAL STATUS							
Organization		Name		Sign		Date	
Coordinator		Eng. Mohamed Elsharif		[Signature]		A	
QA/QC		Eng. Mazen Essawy		[Signature]		A	
QA/QC		Eng. Mohamed Elsharif		[Signature]			
Employers Representative		Eng. Alaa Abd-Almout		For		24-7-2023 AWC	

MATERIAL INSPECTION REQUEST



Ministry of Public Works and Urban Planning
Kingdom of Saudi Arabia



Ministry of Public Works and Urban Planning
Kingdom of Saudi Arabia



Contractor Company	Al-Musa General Contracting Company		Designer Company	SPECTRUM Engineering Consulting Office									
Issued by Contractor	Name Eng. Mohamed Elmaghrabi	Sign 	Date/Serial Number 22/07/2023 035-B-W53 (with 035-B-24-ERT)	Time 11:00 AM									
Reviewed by QA/QC CONSULTANT	Eng. Mervan Essawy	MR 	<table border="1"> <tr> <td>304</td> <td>EW</td> <td>CS</td> <td>23</td> <td>7</td> <td>2023</td> <td>11</td> <td>0</td> </tr> </table>	304	EW	CS	23	7	2023	11	0		
304	EW	CS	23	7	2023	11	0						

Station Reference	Station Reference	Project Activity	For Promoter's use only (Not fill in case)

Description of Materials	Test Subcontract	From	303+280	To	303+280
Location to be Used		(SS-B-W53) (IR-SB-24-ERT)			22/07/2023
MAR is LTR Approval No		(SS-B-W53) (MAR-SB-03-ERT)	Date		06/03/2023

Supplier Name	ALMUSA	Specification	Contractor's specifications & test report from all 25 vehicles for chemical analysis
Test Requirement	F O T (ASTM D 1558)	Other	

Item	Description	Unit	Quantity	Arrival Date	Note
1	ROAD COAT TEST	NUMBER	2		
2					
3					
4					

Comments by: Eng. Mervan Essawy (SPECTRUM)	Comments by: Eng. Mervan Essawy (SPECTRUM)
1- The Classification Test Result F O T, (ASTM D 1558) is Approved.	1- F O T was carried out for both contractor and QA/QC Consultant.
	2- Results were approved and reconcile with project specifications.



Organization	Name	Sign	Date	ALMUSA
Contractor	Eng. Mohamed Elmaghrabi			A
QA/QC	Eng. Mervan Essawy			B
QA/QC	Eng. Mohamed Elmaghrabi			
Engineers Representative	Eng. Mervan Essawy	for	24-7-2023	AWC

MATERIAL INSPECTION REQUEST



Contracting Company		Al-Musa General Contracting Company		Designed Company		Spectrally Engineering Consulting Office	
Issued by Client/actor		Name Eng. Mohamed Elshahed		Contract Number 17/07/2023		Type	
Approved by Client/CONSULTANT		Eng. MAHMOUD ESSAMY		☒ YES ☐ NO ☐ MAY BE ☐ NO		3.00 PM	
Date		01/01/2023		Date of Activity		01/02/2023	
Station Number		01+00 to 01+50		Project Activity		Site Inspection	
Description of Materials		Zinc Substrate		Zinc Substrate		Site Inspection	

Description of Materials		Zinc Substrate		Zinc Substrate		Zinc Substrate	
Location to be Used	From	300+000	TO	300+040			
MAR & LTR Approval No.	(S&B-M5) (M-SB-12, 17-EE1) (S&B-M5) (MAR-SB-02-EE1)	DATE		04/04/2023	22/04/2023		
Supplier Name	ALMUSA	Specification		Zinc Substrate and Zinc Substrate			
Test Requirement	P.L.T. (DIN 18134)	Other		Zinc Substrate and Zinc Substrate			
Reference Physics	NO/YES	Other		Zinc Substrate and Zinc Substrate			
Item	Description	Unit	Quantity	Approval Date	Note		
1	PLATE LOAD POINT	NUMBER	10				
2							
3							
4							
Comments by: Eng. MAHMOUD ESSAMY (SPECTRUM)				Comments by: Eng. MAHMOUD ESSAMY (SPECTRUM)			
1-THE PLATE LOAD TEST RESULT P.L.T. (DIN 18134) IS APPROVED				1-PLATE LOAD TEST WAS OASHERD - OUT BY (E-1101)			
2-Results report attached and acceptable with project specifications.				2-Results report attached and acceptable with project specifications.			
3-First approval is subject to above mentioned comments.				3-First approval is subject to above mentioned comments.			

APPROVAL STATUS			
Organization	Name	Sign	Date
Contractor	Eng. Mohamed Elshahed		
Client	Eng. MAHMOUD ESSAMY		
Inspector	Eng. MAHMOUD ESSAMY		
Engineer Representative	Eng. MAHMOUD ESSAMY		

ALMUSA General Contracting Company
17/07/2023
17/07/2023



13-7-2023 AUC

MATERIAL INSPECTION REQUEST



Contractor Company	Al Wasl General Contracting Company			Designer Company	SPECTRUM Engineering Consulting Office					
Issued By Contractor	Name	Sign		Designing Engineer	Time					
	Eng. Mohamed Elshahed			07/08/2023	2:00 PM					
Discussed By QA/QC CONTROL TEAM	Eng. Mazen Essawy		08/08/2023	(ISS-B-MIS) (P.L.T-SB-Q2-EET)						
			07	08	09	10	11	12	01	02
			2:00	2:15	2:30	2:45	3:00	3:15	3:30	3:45

Check	01 to 021	01 to 03	01 to 04	01 to 05	01 to 06	01 to 07	01 to 08
	Quality Material	Engul Material	Engul Material	Engul Material	Engul Material	Engul Material	Engul Material
Sign Engineer of Activity							

Description of Materials		2nd Outbalist					
Location to be Used		From		303+040		TO	
MAR & LHM Approval No		(SS-B-MIS) (H-SB-17-EET)		Date		22/04/2023	
		(SS-B-ANS) (MAR-SB-Q2-EET)				01/02/2023	
Supplier Name		ALMASA					
Test Requirement		P.L.T (DIN 18134)		Specification		JANIT/SPRINK SPECIFICATIONS & TESTING REPORT (2021-01-23) VERSION 2 BY CHECON GROUP	
Reference Photos		NOYAN		Other			
Item	Collection	Unit	Quantity	Actual Date	Note		
1	PLATE LOAD POINT	NUMBER	3				
2							
3							
4							
Comments by: Eng. Mazen Essawy (SPECTRUM)				Comments by: Eng. Alaa Abd Alhadi (JER)			
1-THE PLATE LOAD TEST RESULT P.L.T (DIN 18134) IS APPROVED				1-PLATE LOAD TEST WAS CARRIED OUT BY (JANIT)			
				2-Results report attaching and acceptable with project specifications			
				3-Final approval is subject to above mentioned comments			

APPROVAL STATUS				
Organization	Name	Sign	Date	Approval
Contractor	Eng. Muhammad Elshahed	Sign	22/04/2023	A
QA/QC	Eng. Mazen Essawy	Sign		
QA/QC	Eng. Muhammad Elshahed	Sign		
Engineer	Eng. Alaa Abd Alhadi	Sign	08-8-2023	AWC

Signature of the Engineer
Alaa Abd Alhadi
08-8-2023



MATERIAL INSPECTION REQUEST



Contract Category	Al Masa General Contracting Company			Design Company	Spectra Engineering Consulting Office		
Issued By Contractor	Name Eng. Mohamed Elwan	Signature 	Date 27/06/2023	Drawn 27/06/2023	Checked 27/06/2023	Reviewed 27/06/2023	Approved 27/06/2023
Received by QA/QC Contractant	Eng. Mervat Essawy		Signature 	Signature 	Signature 	Signature 	Signature

COCA	ST BY SET	DT BY SET	DT BY SET	DT BY SET	DT BY SET	DT BY SET	DT BY SET
Service Equipment	Service Equipment	Service Equipment	Service Equipment	Service Equipment	Service Equipment	Service Equipment	Service Equipment
Said Darsan at Activity							

Description of Materials		2nd Subcontract							
Location to be Used		From		204+120		TO		204+220	
MAAR & UIR Approval No		(SS-B.M5) (PR-SB-04-EET)		Date		16/02/2023			
		(SS-B.M5) (MAAR-SB-03-EET)							
Supplier Name		ALMUSA							
Test Requirement		P.L.T (DIN 18134)		Specification		Reference: Spectra Engineering & Testing Report Ref: 141-21-010000-2-01 (Spectra Group)			
Reference Photos		M5766		Other					
Item	Description		Unit	Quantity	Arrival Date	Tested			
1	PLATE LOAD POINT		NUMBER	3					
2									
3									
4									

Comments by: Eng. Mervat Essawy (SPECTRUM)

Comments by: Eng. Alaa Abd-Allah (PR)

1- PLATE LOAD TEST WAS CARRIED OUT BY (E-AUST)

2- Results report attached and accipitide with project specifications.

3- Final approval is subject to above mentioned comments.

4- THE PLATE LOAD TEST RESULT P.L.T (DIN 18134) IS APPROVED

APPROVAL STATUS				
Organization	Name	Sign	Date	A-AWO-R
Contractor	Eng. Mohamed Elwan			A
QA/QC	Eng. Mervat Essawy			P
Client	Eng. Mohamed Elwan			
Engineer's Recommendation	Eng. Alaa Abd-Allah	For V-T-P	29-8-2023	AUC

Handwritten note: The contractor shall submit the test results to the engineer for approval.



MATERIAL INSPECTION REQUEST



Ministry of Public Works and Urban Planning
Kingdom of Saudi Arabia



Ministry of Public Works and Urban Planning
Kingdom of Saudi Arabia

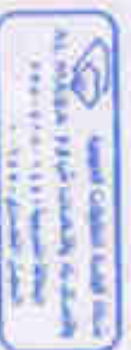


Contractor Company		Al Mera General Contracting Company		Designer Company		SPECTRUM Engineering Consulting Group	
Issued by Contractor		Name Eng. Mohamed Elshad		Signature 		Date 30/08/2023	
Received by QA/QC CONTRACTANT		Eng. Mazen Essawy		MIN		30/08/2023 (REVISED) (18-B-MN) (P.L.T. 08-07-EET) (REVISED)	
				CR		30	
				EW		1	
				CS		10	
				DO		20	
				IN		30	
				NO		30	

GROUP 1		SI to S21		DI to S2		EP 303 Note	
Suction Reference		Major Reference		Minor Reference		For reference only. Not to be used	

Description of Materials		2nd Subpart		303+200		TO		303+280	
Location to be Used		F1001							
MAAP & LHM Approval No		(SS-B-MN) (08-08-09-20-EET) (SS-B-MN) (MAAP-08-02-05-EET)		Date		18/03/2023		28/07/2023	
Supplier Name		ALMASA				01/09/2023		28/02/2023	
Test Requirement		P.L.T. (QIN 18124)		Specification				WARRANTY SPECIFICATIONS & TESTING REPORT (QIN 412) VERSION 1 BY QUALITY GROUP	
Reference Price		No/Yes		Other					
Item		Description		Unit		Quantity		Arrival Date	
1		PLATE LOAD POINT		NUMBER		2			
2									
3									
4									
Comments by Eng. Mazen Essawy (B/STRUCTURAL)				Comments by Eng. Alaa Abd-Allah (B/)					
1- THE PLATE LOAD TEST RESULT P.L.T. (QIN 18124) IS APPROVED				1- PLATE LOAD TEST WAS CARRIED OUT BY (B-4057)					
				2- Inspection report attached and acceptable with project specifications					
				3- Field approval is subject to above mentioned comments					

APPROVAL STATUS			
Organization	Name	Sign	Date
Contractor	Eng. Mohamed Elshad		28/07/2023
QA/QC	Eng. Mazen Essawy		28/07/2023
Client	Eng. Mohamed Elshad		
Employer's Representative	Eng. Alaa Abd-Allah		28/07/2023



MATERIAL INSPECTION REQUEST



Contractor Company	Al-Musa General Contracting Company			Designer Company				Inspected By Engineering Consulting Office			
Issued by Contractor	Eng. Mohamed Elshahed	Sign		Designation/Signature	28.08/2023			1 Page			
Approved by (State Consultant)	Eng. Mazen Essawy	Sign		155-B-M53 (P.L.T.-S.B.-B3-EET)				2 (02) PM			
		MR		41	52	53	54	55	56	57	58
				204	118	125	29	8	2023		

Code	AS 15 321	DT 15 53	Eq 303 304
Station Reference	Spot Accuracy		
	Spot Accuracy		
	Spot Accuracy		

Description of Materials		2nd Subcontract			
Location to be Used	From		364+220	TO	364+420
MAR & LTR Approval No	(SS-B-M53) (R-SB-04, (B-EET))		Date	18/08/2023 - 22/08/2023	
	(SS-B-M53) (MAR-SB-01-EET)			18/01/2023	
Supplier Name	ALMUSA				
Test Requirement	P.L.T (DN 18124)		Specification	Subcontractor SPECIFICATIONS & TESTING METHOD (copy in 21 Wagon 2 SPECIFICATIONS GROUP)	
Reference Photos	NO/YES		Other		
Part	Dimensions	Unit	Quantity	Arrival Date	Note
1	PLATE LOAD POINT	NUMBER	B		
2					
3					
4					
Comments by: Eng. Mazen Essawy (SPECTRUM)			Comments by: Eng. Alaa Abd-Alhadi (REQ)		
1-THE PLATE LOAD TEST RESULT P.L.T (DN 18124) IS APPROVED			1- PLATE LOAD TEST WAS CARRIED OUT BY (E-358T)		
			2- Results report attached and acceptable with project specifications.		
			3- Final approval is subject to above mentioned comments.		
			4- Retest (2 point) 364+285 & 364+310		

APPROVAL STATUS			
Organization	Name	Sign	Date
Contractor	Eng. Mohamed Elshahed	Sign	
DMOC	Eng. Mazen Essawy	Sign	
QA/QC	Eng. Mohamed Elshahed	Sign	
Employer Representative	Eng. Alaa Abd-Alhadi	Sign	



MATERIAL INSPECTION REQUEST



Contractor Company	Al-Mada General Contracting Company		Designer Company	SPECTRUM Engineering Consulting Office							
	Name	Sign		Contract Number	Yours						
Issued by Contractor	Eng. Mohamed Elmaghrabi		10/10/2023		3:00 PM						
Received by SAGS Contract Staff	Eng. Mazen Elmaghrabi		10/10/2023		3:00 PM						
	CR	CR	CR	CR	CR	CR	CR	CR	CR	CR	
	SW	SW	CR	Y1	Y2	Y3	Y4	Y5	Y6		
	Y6	Y7	Y8	Y9	Y10	Y11	Y12	Y13	Y14		

CRACK	300 PWA	CRACK	300 PWA	CRACK	300 PWA	CRACK	300 PWA
CRACK	300 PWA	CRACK	300 PWA	CRACK	300 PWA	CRACK	300 PWA
CRACK	300 PWA	CRACK	300 PWA	CRACK	300 PWA	CRACK	300 PWA
CRACK	300 PWA	CRACK	300 PWA	CRACK	300 PWA	CRACK	300 PWA

Description of Material		2nd Subcontract			
Location to be Used	From	304+420	TO		304+540
MADE & UIR Approval No.	(S-B-M-S) (P-S-B-P-S-EET)	DATE	22/02/2023		10/01/2023
	(S-B-M-S) (M-A-R-B-R-I-E-E-T)				
Supplier Name	ALMADA				
Test Requirement	(P.L.T (DIN 18134))		Specification		Electrode application form & test procedure (can be downloaded from electrode group)
Reference Prices	No/Yes		Order		
Item	Description	Unit	Quantity	Actual Date	Note
1	PLATE LOAD POINT	NUMBER	4		
2					
3					
4					

Comments by Eng. Mazen Elmaghrabi (SPECTRUM)	Comments by: Eng. Alaa Abd Alhadi (ERI)	1- PLATE LOAD TEST WAS CARRIED OUT BY (E-JUST)	2- Results report attached and acceptable with project specifications	3- Final approval is subject to above mentioned comments
--	---	--	---	--

APPROVAL STATUS				
Organization	Name	Sign	Date	APPROVAL
Contractor	Eng. Mohamed Elmaghrabi			A
QA/QC	Eng. Mazen Elmaghrabi			P
CLIENT	Eng. Mohamed Elmaghrabi			
Engineer's Representative	Eng. Alaa Abd Alhadi		12-10-2023	AWC



MATERIAL INSPECTION REQUEST



Contractor Company	AL MAHA GENERAL Contracting Company		Designer Company	Jeddah Engineering & Consulting Office	
Issued by Client/Inspector	Name	Sign	Date/Serial Number	02/09/2023	
Received by QANB CONSULTANT	Eng. Mahan Essawy	MR	01	02	03
			04	05	06
			07	08	09
			10	11	12
			13	14	15
			16	17	18
			19	20	21
			22	23	24
			25	26	27
			28	29	30
			31	32	33
			34	35	36
			37	38	39
			40	41	42
			43	44	45
			46	47	48
			49	50	51
			52	53	54
			55	56	57
			58	59	60
			61	62	63
			64	65	66
			67	68	69
			70	71	72
			73	74	75
			76	77	78
			79	80	81
			82	83	84
			85	86	87
			88	89	90
			91	92	93
			94	95	96
			97	98	99
			100	101	102
			103	104	105
			106	107	108
			109	110	111
			112	113	114
			115	116	117
			118	119	120
			121	122	123
			124	125	126
			127	128	129
			130	131	132
			133	134	135
			136	137	138
			139	140	141
			142	143	144
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MATERIAL INSPECTION REQUEST



Ministry of Public Works
and Urban Planning
Kingdom of Saudi Arabia



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and Urban Planning
Kingdom of Saudi Arabia



Contractor Company	Al-Musa General Contracting Company		Contract Company	Date: Serial Number		Project Name: Engineering Consulting Office	
Issued By: Contractor	Eng. Mohamed Elsayed	Eng.	10/06/2023		3.00 PMA		Page
Reviewed By: Client CONSULTANT	Eng. Mazen Essawy	MR	C1	C2	C3	C4	C5
			263	264	265	266	267

CODE	ST to EET	ST to BQ	RQ XXXX type
	Strong Refractive	Detail Refractive	For Measurement Unit Only (Not for use)
	Sub Element of Activity		
	Sub Element of Activity		

Description of Materials	2nd Subcontract	From	303+200	TO	303+200
Location to be Used					
MAP & UIR Approved to	(SS-B-MB) (R-SS-BQ-20 EET)	DIB		18/03/2023	28/07/2023
	(SS-B-MB) (MAP-SS-BQ-03-ET)			01/02/2023	28/02/2023
Supplier Name	ALMASH				
Test Requirement	P.L.T (DIN 18134)	Specification		Results of test & test report (copy of 20 version 2 per inspection group)	
Reference Photos	No/Yes	Other			
Item	Description	Unit	Quantity	Arrival Date	Note
1	PLATE LOAD POINT	NUMBER	4		
2					
3					
4					

Comments by Eng. Mazen Essawy (SPECTION)

1- PLATE LOAD TEST WAS CARRIED OUT BY (E. JAWST)

2- Results report attached and acceptable with project specifications.

3- Trial report is subject to above mentioned comments.

4. Refest 2 points [363+280 & 363+220]

APPROVAL STATUS				
Organization	Name	Sign	Date	Author
Contractor	Eng. Mohamed Elsayed			A
Client	Eng. Mazen Essawy			P
QA/QC	Eng. Mohamed Elsayed			
Engineer Representative	Eng. Mazen Essawy		12-9-2023	AWC

For approval of the
client, the project manager
must submit the test
report to the client
for approval.



MATERIAL INSPECTION REQUEST

Contractor Company	Al-Musa General Contracting Company		Designer Company	Jeddah Technical Engineering Company II Office			
	Signature	Stamp		Date/Signat Number	Timing		
Received by Contractor	Eng. Mahmoud Elshadi		11/09/2023		3:00 pm		
Received by Client Contract (PMT)	Eng. Mazen Elsayegh		(S.S. B. M. M. (PMT 7-8B-10-EEH))				
			27	28	29	30	31
			2023	2023	2023	2023	2023

Course	81 to 821	81 to 831	84 to 860
Statistical Mathematics		Calculus Mathematics	For Honors/Advanced
		Special Activities	
	Mathematics of Activity		

Description of Materials		2nd Subcontract			
Location to be Used	From	305+300	TO	305+390	
MANA 2.1111 Approval No.	(S-B-M5) (IN-SB-11-EET)	Date	30-03-2023		
	(S-B-M5) (MANA-SB-02-EET)		01/02/2023		
Supplier Name	ALMESA				
Test Requirement	P.L.T. (DIN 18134)	Specification:	Electrical Specifications & Test Method (DIN 18134-1:2012 version 2.0) (Cable type)		
Reference Photos	N/A	Other			
Item	Description	Unit	Quantity	Actual Date	Notes
1	PLATE LOAD POINT	NUMBER	3		
2					
3					
4					
Submitted by: Eng. Mounir Elmaghrabi (SPECIFYING)		Submitted by: Eng. Alaa Abd-Allah (ER)			

1. THE PLATE LOAD TEST RESULT P.L.T (DN 10134) IS APPROVED

APPROVAL STATUS				
Organization	Name	Sign	Date	Approved
Contractor	Eng. Mohamed Elmaghrabi			A
OMCOC	Eng. Wafar Elsaymy			A
OMCOC	Eng. Mahmoud Elsayid			
Employee Representative	Eng. Hossam Elmaghrabi		13-9-2023	AWC

Small subject area with a logo and text.

MATERIAL
INSPECTION
REQUEST

Contractor Certificate		Al Masa Oilfield Contracting Company		Designed Company		Engineering Engineering Company	
Issued by Contractor	Name	Sign	Date/Time of Number	16/09/2023		Time	
	Eng. Mohamed Elmaghrabi					2:00 PM	
Received by Client CONSULTANT	Eng. Mazen Faragany			16/09/2023		2:00 PM	
	Eng. Mazen Faragany						

COURSE		
ESTIM. DLT	EST. PR. \$/2	EST. XXX PR/20
Student Information	Course Information	For Submission (will only Mark Plan in case)
Work Activity		
Self-Reflection of Activity		

Description of Material		Job Subcontract		2025-2026		2025-2026	
Location to be Used		From		To		To	
MATERIALS	MATERIALS	155-B-M60 (18-58-11-EE)		Date	30/10/2023		
		155-B-M60 (18-58-11-EE)			01/02/2023		
Supplier Name	ALMUSA						
Test Requirement	P.L.T. (DN-18134)	Specification		EARTHWORK SPECIFICATIONS & TESTING APPROVED FOR USE IN WISCONSIN STATE CONTRACT PROJECT			
Reference Photos	No/Yes	Other					
Item	Description	Unit	Quantity	Arrival Date	Notes		
1	PLATE LOAD POINT	NUMBER	2				
2							
3							
4							

Contributed by: Eng. Merton Fakhry (SPED790004)

1-THE PLATE LOAD TEST RESULT P.L.T (DN 18134) IS APPROVED

² Results report adjusted and accelerated with indirect effect/standard error.

Difficult inquiry can be subject to abuse (misleading comments)

4. Retest (2 point) [$365 + 465$]

$$[365 + 565]$$

APPROVAL STATUS				
	Name	Sign	Date	Approval
Contractive	Eng. Mohamed Elshah			A
QA/QC	Eng. Mervat Elmaghrabi			A
CS&IP	Eng. Mohamed Elsayed			
Employers Representative	Eng. Hossam Elmaghrabi		18-9-2023	AWC

For $\forall \gamma$



MATERIAL INSPECTION REQUEST



Contracting Company		Al-Mesa Contracting Company		Designer Company		Inspector Company		Inspector Name		Inspector Signature	
Issued by Contractor		Eng. Mohamed Elwan		17/08/2023		3 00 PM					
Inspected by QA/QC		Eng. Mervan Elwan		17/08/2023		3 00 PM					
Comments											

Code		S1 to S21		D1 to S3		R1 to R40	
Status		Status		Status		Status	
Remarks		Remarks		Remarks		Remarks	

Description of Materials		Zinc Substrate		385+600		TD		305+640	
Location to be Used		From		To		TD		305+640	
Material & UIR Approval No		(SS-B-M5) (IR-SB-16-22-EET)		(SS-B-M5) (IR-SB-16-22-EET)		Date		18/08/2023	
Supplier Name		ALMESA				Date		01/02/2023	
Test Requirement		P.L.T (DIN 18154)		Specification		Remarks		Remarks	
Reference Process		Notes		Order					
Item		Description		Unit		Quantity		Arrival Date	
1		PLATE LOAD POINT		NUMBER		10			
2									
3									
4									

Comments by: Eng. Mervan Elwan (SPECTRUM)		Comments by: Eng. Mervan Elwan (SPECTRUM)	
1- THE PLATE LOAD TEST RESULT P.L.T (DIN 18154) IS APPROVED		1- THE PLATE LOAD TEST WAS CARRIED OUT BY (E-UNIT)	
		2- Results report attached and acceptable with good specifications	
		3- From approval is subject to above mentioned comments	
		4- Retest (2 points) [365+655]	
		365+715]	

Organization		Name		Sign		Date		Signature	
Contractor		Eng. Mohamed Elwan						A	
QA/QC		Eng. Mervan Elwan						A	
Inspector		Eng. Mohamed Elwan							
Inspector Representative		Eng. Mervan Elwan						A	

Approved by: Eng. Mervan Elwan
Signature: [Signature]
Date: 17/08/2023



Contracted Company	Al-Masr General Contracting Company		Designer Company		SARF Systems Engineering Consulting Office			
Issued by Contractor	Name	Sign	Data/Serial Number		Total			
	Eng. Mohamed Elmaghrabi		06/04/2008 006-P001-007		13,000 Add			
	Received by Client (Contractor's Unit)	Eng. Mervat Elmaghrabi		006	001	002	003	004
			007	008	009	010	011	012

ITEM #	SI on SF1	SI on SF2	SI on SF3
	Source Reference	Target Reference	App Reference
	Work Activity		
	Sub Element of Activity		

Description of Materials		100 FORM TERMA (LWT)				
Location to be Used		From	343+820	FD	304+100	
Unit & Unit Approval No		UR F109 TEST	Date		05/02/2023	
		M.A.R. 124				
Supplier Name		Elbery - Alharashin				
Test Requirement		F.D.T (ASTM D 1556)	Specification	PATHWORK SPECIFICATIONS & TESTING REPORT (C-12-EI-2) Revision 2 at DAWOOD SARAJ		
Reference Photos		No/Yes	CONC			
No.	Description		Unit	Quantity	Arrival Date	Note
1.	SAND CONE TEST		NUMBER	N		
2.						
3.						
4.						
Comments by: Eng. Momen Essawy (SPECTRUM)			Comments by: Eng. Ales Abd-Rattif (TR)			
1/ The Construction Test Result F.D.T. (ASTM D 1556) is Approved.			1.4 D.T with current date for poor contractor and SARA Consultant.			
			2. Request report attached and acceptable with project specifications.			
			3. Final approval is subject to above mentioned comments.			

APPROVAL STATUS				
Organization	Name	Sign	Date	AWC's
Contractor	Eng. Mohamed Shams			A
QA/QC *	Eng. Mostafa Elmaghrabi			A
Client**	Eng. Mohammed Elayed			
Employers Representative	Eng. Alaa Abd Elhadi		7-2-2023	AWK

100

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MATERIAL INSPECTION REQUEST



Ministry of Public Works and Urban Planning
Kingdom of Saudi Arabia



General Authority of Urban Planning and Construction
Kingdom of Saudi Arabia



Contractor Company	Al-Musa General Contracting Company		Designer Company	SPECTRUM Engineering Consulting Office	
Issued By/Contractor	Name	Eng. Mohamed Elmaghrabi	Company Number	1100000000	
	Signature		Stamp	11:00 AM	
Received by/Client/Consultant	Name	Eng. Mawen Elmaghrabi	Signature		
	Stamp		Stamp		

Item	11 to 12	13 to 14	15 to 16
	Material Reference	Design Reference	By 11/11/2023
Work Activity			
Sub-Element of Activity			

Description of Materials	1.75 FORM TERRA LEVEL		
Location to be Used	From	163+250	TO 163+380
MAR & LUK Approval No	100-100-100	Date	08/02/2023
Supplier Name	Elmaghrabi, Almaghrabi		
Test Implementation	F.O. T/ASTM D 1556	Specification	Subcontractor Implementation & Testing Report (SCTA-11.2) version 1.0 in English (SCTA)
Reference Photo	Yes/No	Other	

Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	1		
2					
3					
4					

Comments by: Eng. Mawen Elmaghrabi (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (ER)
1- The Compaction Test Result F.O.T. (ASTM D 1556) is Approved.	1- F.O.T. was carried out for both contractor and GARC Consultant. 2- Results report attached and acceptable with project specifications. 3- Final approval is subject to whole measurement system only.

APPROVAL STATUS				
Organization	Name	Signature	Date	Approval
Contractor	Eng. Mohamed Elmaghrabi			A
GARC**	Eng. Mawen Elmaghrabi			A
GARC**	Eng. Mohamed Elmaghrabi			
Employer's Representative	Eng. Alaa Abd-Allah		8-2-2023	Amc

MATERIAL INSPECTION REQUEST

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الموقع
الرقم



Contractor Company	AM Alkay-Gemal Contracting Company	Designer Company	AMT (TAM) Engineering Consulting Office
Issued by Controller	Name: Eng. Mohamed Elwan Signature:	Date/Serial Number	07/02/2023 004 P200 007
Received by user (Project Engineer)	Eng. Alwan Elwan Signature:	NO	7

NO	01 to 02	03 to 05	06 to 08
Station Reference	Design Reference	Bar Reference	Bar Reference
Work Activity			
Sub Element of Activity			

Description of Materials	Q 25 FORM FERRULES			
Location to be Used	FROM	10.1+120	TO	355+260
MAA & CRB Approval No.	UNIT 101 111	Date		07/02/2023
Supplier Name	Elwan, Alkay-Gemal			
Test Requirement	F D T (ASTM D 1556)	Specification	SPECIFICATION & TESTING REPORT (CRB) 01.01 (MAA) 2.01 (LOCATION) 00000	
Reference Photos	None	Other		
Item	Description	Unit	Quantity	Article Date
1	Q25 FORM TEST	NUMBER	5	
2				
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4				

Comments by: Eng. Mounir Elwan, (SPECIMEN)	Comments by: Eng. Alwan Elwan (CR)
1. The Compression Test Result F.D.T. (ASTM D 1556) is Approved	1. F.D.T. was carried out for both contractor and GARE Consultant. 2. Results report attached and approved with project specifications. 3. Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organization	Name	Sign	Date	AWC#
Contractor	Eng. Mohamed Elwan			A
CLIENT**	Eng. Mounir Elwan			P
CRB**	Eng. Mohamed Elwan			
Final Approval/Signature	Eng. Alwan Elwan		11-2-2023	AWC

** Client

** Approved by: AMT (TAM)

MATERIAL INSPECTION REQUEST

مواد قيد
العمل
المادة



المملكة العربية
السعودية
السلطنة العامة
للبنية التحتية



Contractor Company	Al Mosa General Contracting Company			Inspector Company	SPECTRUM Engineering Consulting Office		
Issued by Contractor	Name	Eng. Mohamed Elmaghrabi	Signature	Date/Serial Number	30/02/2023 MR-2201-987		
Received by GARB Consultant	Eng. Momen Elmaghrabi	Signature	MR	01	02	03	04
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Description of Materials	Q.75 FORM FERRA 12x12		
Location to be used	From	363x520	TO 363x820
MRN & UR Approval No.	SHR 1207 SET	Date	06/02/2023
Supplier Name	Elmaghrabi, Almaghrabi		
Unit Measurement	F.O. TIASTEX D 1550	Specification	SAHARA SPECIFICATIONS & TESTING REPORT 0010, 01.20.2020.2 in 2020.01.20.2020
Reference Photos	No/Yes	Other	
Item	Description	Unit	Quantity
1	SAHARA 1550	NUMBER	5
2			
3			
4			
Comments by Eng. Momen Elmaghrabi (SPECTRUM)	Comments by Eng. Alaa Abd-Allah (GARB)		
1- The Compaction Test Result R.D.T. (ASTM D 1556) is Approved. 2- Results report attached and acceptable with project specifications. 3- Final approval is subject to above mentioned comments.			

APPROVAL STATUS				
Organization	Name	Signature	Date	A.W.C.
Contractor	Eng. Mohamed Elmaghrabi	Signature		A
GARB**	Eng. Momen Elmaghrabi	Signature		A
GARB**	Eng. Mohamed Elmaghrabi	Signature		
Engineer's Recommendation	Eng. Alaa Abd-Allah	Signature	11-2-2023	AWC

MATERIAL INSPECTION REQUEST

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المشروع
الموافق
الرقم



Contractor Company	Al Masa General Contracting Company		Designing Company	Sahel Engineering Consulting Office	
Issued By (Contractor)	Name	Eng. Mohamed Hamed	Contract Number	10000	
	Date	08/02/2023	Subcontract	11.00 AM	
Received By (QA/QC)	Eng. Mounir Essam	NOR	CU	CU	CU
			CU	CU	CU

Unit #	SC to SD	SC to SD	SC to SD
	Station Reference	Station Reference	For Reference point only (not for use)
Work Activity			
Sub-division of Activity			

Description of Materials	1.75-10MM FIBER LEV			
Location to be Used	From	100+100	To	100+100
MAR & LIR Approval No.	URF108 EE1	Date	08/02/2023	
	MAR-125			
Supplier Name	Elmery, Alkhalaf			
Qty. Requirement	1.75-10MM FIBER LEV	Specification	SAND CONE TEST & TESTING METHOD (S11) 2011 VERSION 1 BY DIBSON GROUP	
Reference Photos	No/Yes	Other		

Item	Description	Unit	Quantity	Arrival Date	Notes
1	SAND CONE TEST	SAND CONE	1		
2					
3					
4					

Comments by: Eng. Mounir Essam (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (IR)
1-The Compaction Test Result (D.T. (ASTM D 1556)) is Approved.	1.1 D.T. was carried out for both contractor and QA/QC Consultant. 2 Results report attached and acceptable with project specifications. 3 Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organization	Name	Date	Signature	Remarks
Contractor	Eng. Mohamed Hamed	08/02/2023		A
QA/QC	Eng. Mounir Essam	08/02/2023		A
Supervisor	Eng. Mohamed Hamed	08/02/2023		
Employer's Representative	Eng. Alaa Abd-Allah	11-2-2023		AWC

MATERIAL INSPECTION REQUEST

المشروع
الموافق عليه
من قبل
المهندس



المشروع
الموافق عليه
من قبل
المهندس



Contractor Company	Al Masa General Contracting Company		Engineer Company	Jeddah Engineering Consulting Office	
Issued by Contractor	Name	Eng. Mohamed Elmaghrabi	Contract/Serial Number	1000 AAA	
Received by Client	Name	Eng. Mazen Elmaghrabi	Date	09/03/2023	
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MATERIAL INSPECTION REQUEST

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Contractor Company	Al Masa General Contracting Company	Project Contracting	Project/Order/Inspection/Consulting office																				
Issued By Contractor	Name: Eng. Mohamed Elmaghrabi Signature: [Signature]	Contract/Order Number 12/2023 100-1112-001	Date 12/02/2023																				
Received by Local Consultant	Eng. Momen Elmaghrabi Signature: [Signature]	SR	<table border="1"> <tr> <td>100</td> <td>100</td> <td>100</td> <td>100</td> <td>100</td> <td>100</td> <td>100</td> <td>100</td> <td>100</td> <td>100</td> </tr> <tr> <td>100</td> <td>100</td> <td>100</td> <td>100</td> <td>100</td> <td>100</td> <td>100</td> <td>100</td> <td>100</td> <td>100</td> </tr> </table>	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
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100	100	100	100	100	100	100	100	100	100														

Item #	Is in SFI	Is in SD	Is in SD
	Status Reference	Project Reference	For illustration only, Blank Item is good
Work Activity			
Sub Division of Activity			

Description of Materials	LD FORM TERNAL LEVEL			
Location to be Used	From	100+900	TO	100+000
MAR & OR Approval No	UR 1112-001	Date		12/02/2023
Inspected By	Elmaghrabi, Mohamed			
Test Requirements	ASTM D 1558	Specification	ASTM D 1558 & TERNAL REPORT (2023)	
Reference Photos	Photos	Other		
Item	Description	Unit	Quantity	Arrival Date
1	ROAD LIME TEST	NUMBER	2	
2				
3				
4				

Comments by: Eng. Momen Elmaghrabi (SPECTRUM)

Comments by: Eng. Alaa Abd Alhadi (ER)

1-The Compaction Test Result F.O.T. (ASTM D 1558) is Approved

1-A.F.T. was carried out for both contractor and GRC Consultant.
2-Results report attached and acceptable with project specifications.
3-Final approval is subject to above mentioned comments.

APPROVAL STATUS

Organization	Name	Signature	Date	A-W-C-R
CONTRACTOR	Eng. Mohamed Elmaghrabi	[Signature]		A
QA/QC *	Eng. Momen Elmaghrabi	[Signature]		A
QA/QC **	Eng. Mohamed Elmaghrabi			
Employers Representative	Eng. Alaa Abd Alhadi	[Signature]	14-2-2023	AWC

[illegible]

CROSS	UL to SP2	UL to SP	SP and SP2
	Major Reference	Major Reference	For Kilometer points only Start and End
	Work Activity		
	Sub-division of Activity		

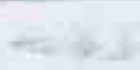
Description of Materials	3.0 FORM FERRITE VLS			
Location to be Shown	From	305x300	30	305x300
SAR's with Approval No	208 P353117 M.A.R. 117	DMP	17/02/2023	
Support Name	Energy, Alkhalaf			
Type of Requirement	M.D. 21 AUG 2011 (100)	Specification	PARTICULAR SPECIFICATIONS & TESTING REPORT DUE TO 21 AUGUST 2011 DIRECTION SAROP	
Reference PHODs	Ref/Yes	Other		

Sl. No.	Description	Unit	Quantity	Arrival Date	Remarks
1	SAND CONE TEST	NUMBER	4		
2					
3					
4					

Comments by: Eng. Mostafa Elmaghrabi (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (EN)
5. The Comparison Test Result 2 D.T. (ASTM G 55M) is As follows	1. If 2D.T was carried out for both contractor and S&B Consultant. 2. Results register attached and acceptable with project specifications. 3. None supplied is subject to above mentioned comments.

APPROVAL STATUS				
Organization	Name	Signature	Date	A.B.W.C
Contractor	Eng. Mohamed Elshami			A
GATE #	Eng. Mounir Elshami			A
GAB**	Eng. Mohamed Elshami			
Employers Representative	Eng. Alaa Abd-Elhadi		14-2-2023	AWC

MATERIAL INSPECTION REQUEST



Contractor Company	Al Masa General Contracting Company		Designated Company	QA/QC Material Engineering Consulting Office	
Issued By (Contractor)	Name	Eng. Mohamed Elmaghrabi	Company/Project Number	147000000	
	Signature		Material ID	147000000	
	Material ID	147000000	Material ID	147000000	
Received By (QA/QC Consultant)	Eng. Mazen Elmaghrabi	Signature		Material ID	147000000

Date	SI to SI	SI to SI	By QA/QC
	Material Reference	Material Reference	For Material used only (Not for use)
Work Activity			
The Name of Activity			

Description of Materials		Q.S FORM 11 (R001) LEVEL			
LOCATION OF THE USED	Room	103/520	TD	103/520	
MAK & UIR Approval No	QIR F118117	Date	14/02/2023		
	MAK & UIR				
Sample Name	Elmaghrabi	Specification	SAND CONE TEST		
By (Contractor)	Eng. Mohamed Elmaghrabi		SAND CONE TEST		
Reference Method	ASTM D 1556	Other			
Item	Description	Unit	Quantity	Actual Date	Note
1	SAND CONE TEST	NO/YES	6		
2					
3					
4					

Comments by: Eng. Mazen Elmaghrabi (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (ER)
The Construction Test Result F.D.T. (ASTM D 1556) is Approved.	The test result is acceptable for both Contractor and QA/QC Consultant. The result is acceptable and acceptable with project specifications. The test result is acceptable for both Contractor and QA/QC Consultant.

APPROVAL STATUS				
Organization	Name	Sign	Date	A-RWC
Contractor	Eng. Mohamed Elmaghrabi			A
QA/QC	Eng. Mazen Elmaghrabi			A
QA/QC	Eng. Mohamed Elmaghrabi			
Inspector's Representative	Eng. Alaa Abd-Allah		16-2-2023	Awc

MATERIAL INSPECTION REQUEST

Inspected
by: *[Signature]*
Date: *15/02/2023*



Project Name: *[Blank]*
Location: *[Blank]*



Contractor Company	Al-Nasa General Contracting Company		Designer Company	SPECTRUM Engineering Consulting Office			
Requested By Contractor	Name	Eng. Mohamed Elmaghrabi	Contract Number	11/00/AMF			
	Date	<i>15/02/2023</i>	Contract Value	SAR 1,115,000			
Requested by Client (General Authority)	Eng. Mohamed Elmaghrabi	<i>[Signature]</i>	Site	101	102	103	104
				105	106	107	108

Remarks	SI to SI1	SI to SI2	SI to SI3
	Station 100+000	Station 100+000	Station 100+000
Work Activity			
Sub-division of Activity			

Description of Materials	Q-PS FORM (1000) (100)			
Location on the Map	From	100+000	100	100+000
Material & Unit Approval No	100+000	100	100	100+000
Supplier Name	Elmaghrabi, Mohamed			
Test Arrangement	F 100+000 (100)			
Technical Drawing	100+000			

Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	1		
2					
3					
4					

Comments by: Eng. Mohamed Elmaghrabi (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (OR)
1- The Compression Test Result F.D.T. (ASTM D 5584) is Approved.	
2- The Test was carried out for both contractor and QA/QC Consultant.	
3- Results report attached and acceptable with project specifications.	
4- This approval is subject to above mentioned conditions.	

APPROVAL STATUS				
Organization	Name	Date	Signature	
Contractor	Eng. Mohamed Elmaghrabi	<i>15/02/2023</i>	<i>[Signature]</i>	
QA/QC**	Eng. Mohamed Elmaghrabi	<i>15/02/2023</i>	<i>[Signature]</i>	
QA/QC**	Eng. Mohamed Elmaghrabi	<i>15/02/2023</i>	<i>[Signature]</i>	
Engineer's Representative	Eng. Alaa Abd-Allah	<i>18-2-2023</i>	<i>[Signature]</i>	

MATERIAL INSPECTION REQUEST



Ministry of Public Works and Urban Planning
Kingdom of Saudi Arabia



General Authority of Technical Regulation and Quality Control
Ministry of Public Works and Urban Planning
Kingdom of Saudi Arabia



Contractor Company	Al Masa General Contracting Company		Designer Company	Spectra Engineering Consulting Office			
Issued by Contractor	Name	Eng. Mohamed Elmaghrabi	Date/Serial Number	15/02/2023			
	Signature		Stamp	15/02/2023			
Received by GASC (if Relinquished)	Name	Eng. Maher Elmaghrabi	Signature				
	Stamp		Stamp				

Remarks	Is to be used	Is to be used	Is to be used
	Is to be used	Is to be used	Is to be used
Is to be used			
Is to be used			

Description of Materials	1.25 FORM (1.85M) LEVEL		
Location to be used	From	To	965+100
MRB & LIA Approval No.	UR 1116/2021	Date	15/02/2023
Supplier Name	Elmaghrabi		
Test Requirements	F.D.T. (ASTM D 1555)	Specification	Qualitative Indication & Test Report (SASO 1410 VERSION 1.0) (SASO 1410)
Reference Photos	Yes/No	Other	
Item	Description	Unit	Quantity
1	SAND CONE TEST	NUMBER	5
2			
3			
4			

Comments by: Eng. Maher Elmaghrabi (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (UR)
1. The Compaction Test Result F.D.T. (ASTM D 1555) is Approved.	1. A T-1 was carried out for 3000 (3000) and GASC Consultant. 2. Results report attached and acceptable with proper specifications. 3. Your approval is subject to above mentioned comments.

APPROVAL STATUS				
Organization	Name	Signature	Date	AWC
Contractor	Eng. Mohamed Elmaghrabi			X
GASC	Eng. Maher Elmaghrabi			A
GASC	Eng. Mohamed Elmaghrabi			
Supervisor (if applicable)	Eng. Alaa Abd-Allah		18-2-2023	AWC

MATERIAL INSPECTION REQUEST



Contractor Company	Al Masa General Contracting Company		Contractor Company	JWC/General Engineering Contracting Office	
Issued by Contractor	Signature	Eng. Mohamed Hamed	Date	18/02/2023	
Received by JAWB	Signature	Eng. Mervan Essawy	Date	18/02/2023	
Contract No.	SAR-114-887		Project No.	SAR-114-887	
Item No.	1	2	3	4	5
Qty	10	10	10	10	10

Item No.	1	2	3	4	5
Qty	10	10	10	10	10
Material Reference	SAR-114-887		Design Reference	SAR-114-887	
Unit Price	SAR-114-887		Unit Price	SAR-114-887	
Sub-Item Reference	SAR-114-887		Sub-Item Reference	SAR-114-887	

Description of Material	SAR-114-887			
Location to be used	From	30/3/120	TO	30/3/260
SAAR & LIA Approval No.	10/1/114-887	Date	18/02/2023	
Supplier Name	Elmory Construction			
Test Requirement	F.D.T. (ASTM D 1558)	Specification	SAR-114-887 (ASTM D 1558)	
Reference Photos	Tested	Other		
Item	Description	Unit	Quantity	Arrival Date
1	SAND CONE TEST	10/1/114-887	5	
2				
3				
4				
Comments by: Eng. Mervan Essawy, (SPECTRUM)		Comments by: Eng. Alaa Ali Alaa (JWC)		
1-The Compaction Test Result F.D.T. (ASTM D 1558) is approved.		1-1-114-887 was carried out by third party lab.		
		2-Test report attached and acceptable with project specifications.		
		3-Test approved is subject to given mentioned comments.		

APPROVAL STATUS				
Organization	Author	Sign	Date	AWC
Contractor	Eng. Mohamed Hamed	Signature		A
QA/QC	Eng. Mervan Essawy	Signature		A
Design	Eng. Mohamed Hamed	Signature		
Engineer Representative	Eng. Alaa Ali Alaa	Signature	21-2-2023	AWC

MATERIAL INSPECTION REQUEST

Logo of the Ministry of Public Works and Urban Planning



Logo of the Ministry of Public Works and Urban Planning



Contract Company	Al Masa General Contracting Company		Design Company	GFC (2010) Engineering & Consulting (P.L.C.)	
Issued by / Approved by	Eng. Mohamed Elmaghrabi	Signature	Project Number	100010001	
Received by GARC CONSULTANT	Eng. Mervin Elmaghrabi	Signature	Issue Date	10/02/2023	

Type	Size 300	Size 300	Size 300
	Material Reference	Project Reference	By GARC Note
Project Activity			
Sub Location of Activity			

Description of Materials	PERMA TESTS			
Location to be Used	From	100x100	TO	300x300
MAR & LOR Approval No.	100010001	Date	10/02/2023	
Supplier Name	Elmaghrabi			
Test Requirements	F. DURABILITY TESTS	Specification	SARF AND SPECIFICATIONS & TESTS REPORT (2023) BY J. ELMAHRABI	
Reference Photos	None	Other		
Item	Description	Unit	Quantity	Arrival Date
1	SAND CONE TEST	NUMBER	3	
2				
3				
4				

Comments by: Eng. Mervin Elmaghrabi (SPSE/MS)	Comments by: Eng. Mervin Elmaghrabi (SP)
1. The Contractor Test Result F.D.T. (ASTM D 1556) is Approved.	1. F.D.T. test result is approved by third party lab. 2. Results report attached and acceptable with project specifications. 3. Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organization	Name	Signature	Date	AWC
Contractor	Eng. Mohamed Elmaghrabi	Signature		A
GARC	Eng. Mervin Elmaghrabi	Signature		A
GARC	Eng. Mohamed Elmaghrabi	Signature		
Engineer Representative	Eng. Mervin Elmaghrabi	Signature	2-2-2023	AWC

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company			Designer Company	SPECTRUM Engineering Consulting Office			
Issued by Contractor	Name	Sign		Date/Serial Number	Time			
	Eng. Mohamed Elsakind			25/02/2023 MR-F121-EET	9:00 AM			
Received by GARS CONSULTANT	Eng. Mazen Essamy		NR	01	02	03	04	05
				365	EW	CS	21	2

CODE	S1 to S21	D1 to D3	Rp XXX Note
	Station Reference	Depth Reference	For Kilometer point only Start Km is used
CODE	Work Activity		
CODE	Sub Element of Activity		

Description of Materials	-0.5 FORM FERMA LEVEL			
Location to be Used	From	365+740	TO	365+900
MAR & UIR Approval No.	UIR F121-EET	Date	19/02/2023	
	M.A.R. - F23		15/02/2023	
Supplier Name	Elsawy , Alharamin			
Test Requirement	F.D.T(ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CO21-41.2) VERSION 2 BY CINECON GROUP
Reference Photos	No/Yes		Other	

Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	4		
2					
3					
4					

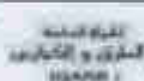
Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried out for both contractor and GARS Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elsakind			A
GAVC*	Eng. Mazen Essamy			A
GARS**	Eng. Mohammed Fayed			
Employers Representative	Eng. Alaa Abd-Allah		22-2-2023	AWC

* Designer

** Approving Engineer: MR-F121-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al Masa General Contracting Company		Designer Company	(SPECTRUM) Engineering Consulting Office			
Issued by Contractor	Name	Sign	Date/Serial Number		Time		
	Eng. Mohamed Elsalhi		20/02/2023		9:00 AM		
			MIR.F122-EET				
Received by GARIS CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	C4
				365	EW	CS	21
				2	23	18	8

CC21-1	S1 to S21	D1 to S2	Kr XXX Note
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
	Work Activity		
	Sub Element of Activity		

Description of Materials	FERMA LEVEL			
Location to be Used	From	365+460	TO	365+740
MAR & UIR Approval No	UIR F122-EET	Date	19/02/2023	
	M.A.R - F27		15/02/2023	
Supplier Name	Elkawy . Alharamin			
Test Requirement	F.D.T(ASTM D 1556)	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CC21-41-2) VERSION 2 BY ONECON GROUP	
Reference Photos	No/Yes	Other		

Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	11		
2					
3					
4					

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried out for both by third party lab 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-WOC-R
Contractor	Eng. Mohamed Elsalhi			A
QA/QC *	Eng. Mazen Essamy			A
GARS**	Eng. Mohammed Fayal			
Employers Representative	Eng. Alaa Abd-Allah		22-2-2023	AWC

* Designer
** Representative MIR.F122-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company		Designer Company	(SPECTRUM) Engineering Consulting Office							
Issued by Contractor	Name	Sign	Date/Serial Number	Time							
	Eng. Mohamed Elasad		21/02/2023 MR-F123-EET	9:00 AM							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MR	C1	C2	C3	C4	SM	TY	HA	SR
				263	EW	C8	22	2	23	10	0

CODE :	S1 to S21	O1 to S3	Kr XXX Note
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
WORK ACTIVITY	Work Activity		
SUB ELEMENT	Sub Element of Activity		

Description of Materials	-0.25 FORM FERMA LEVEL				
Location to be Used	From	363+600	TO	363+820	
MAR & UIR Approval No	UIR F123-EET		Date	20/02/2023	
	M.A.R. - F28			16/02/2023	
Supplier Name	Elsley, Alharamin				
Test Requirement	F.D.T (ASTM D 1555)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (0021-41.2) VERSION 2 BY CINECOM GROUP	
Reference Photos	No/Yes		Other		
Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	5		
2					
3					
4					

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1555) is Approved.	1-F.D.T was carried out for both contractor and GARB Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-XWC-R
Contractor	Eng. Mohamed Elasad			A
QA/QC *	Eng. Mazen Essamy			A
QA/QC **	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allah		23-2-2023	Awa

* Designer

** Signatory Name: MR-F123-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company			Designer Company	SPECTRUM Engineering Consulting Office		
Issued by Contractor	Name	Sign		Order/Serial Number	Time		
	Eng. Mohamed Elasad			2402/2023 MR-F124-EET	9:00 AM		
Received by GARB CONSULTANT	Eng. Maren Essamy		MR	C1	C2	C3	C4
				364	EW	CS	25
				SW	TY	HW	SW
				2	23	10	0

CODE 1	ST to S2T	D1 to S3	Rp XXX Item
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
CODE 2	Work Activity		
CODE 3	Sub Element of Activity		

Description of Materials	-1.00 FORM FERMA LEVEL		
Location to be Used	From	364+800	TO 364+850
MAR & UIR Approval No	UIR F124-EET	Date	23/02/2023
	MAR-F28		19/02/2023
Supplier Name	Elsawy, Alharamin		
Test Requirement	F.D.T (ASTM D 1555)	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (EG21-41-2) VERSION 2 BY CAYCON GROUP
Reference Photos	No/Yes	Other	

Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	2		
2					
3					
4					

Comments by: Eng. Maren Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1555) is Approved.	1-F.D.T was carried out for both contractor and GARB Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AVOC-R
Contractor	Eng. Mohamed Elasad			A
QA/QC*	Eng. Maren Essamy			A
GA/RB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allah		26-2-2023	AWC

* Designer
** Approval/Supervision MR-F124-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company		Designer Company	(SPECTRUM) Engineering Consulting Office	
Issued by Contractor	Name	Sign	Date/Serial Number	Time	
	Eng. Mohamed Elsaied		25/02/2023 MR.F125-EET	9:00 AM	
Received by GARB CONSULTANT	Eng. Mazen Essamy		MR	C1	C2
				363	EW
				C3	C4
				28	2
				22	10
				0	0

CODE	S1 to S21	D1 to S3	Kp XXX Note
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
WORK TYPE	Work Activity		
WORK ITEM	Sub Element of Activity		

Description of Materials	FERMA LEVEL			
Location to be Used	From	363+600	TO	363+820
MAR & UIR Approval No	UIR F125-EET		Date	25/02/2023
	M.A.R. - F29			20/02/2023
Supplier Name	Elsawy, Alharamin			
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (002) 41.2) VERSION 2 BY ONICON GROUP
Reference Photos	No/Yes		Other	
Item	Description	Unit	Quantity	Arrival Date
1	SAND CONE TEST	NUMBER	9	
2				
3				
4				

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried-out for both by third party lab 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A.W.C.R
Contractor	Eng. Mohamed Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fajal			
Employers Representative	Eng. Alaa Abd-Allah		7-3-2023	AWC

* Designer
** Approved/Engineer: MR.F125-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company		Designer Company	(SPECTRUM) Engineering Consulting Office			
Issued by Contractor	Name	Sign	Date/Serial Number	Time			
	Eng. Mohamed Elated		25/02/2023 MR-F126-EET	9:00 AM			
Received by GARB CONSULTANT	Eng. Mazen Essamy		MR	C1	C2	C3	C4
				383	EW	CS	26
				2	23	10	0

CCECA	D1 to D21	D1 to D3	Up XXX Note
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
Work Activity			
Sub Element of Activity			

Description of Materials	-1.5 FORM FERMA LEVEL		
Location to be Used	From	383+260	TO 383+380
MAR & UIR Approval No	UIR F126-EET	Date	25/02/2023
	MAR - F28		26/02/2023
Supplier Name	Elsawy, Alharash		
Test Requirement	F.D.T (ASTM D 1556)	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (C021-41.2) VERSION 2 BY CIVECON GROUP
Reference Photos	No/Yes	Other	

Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	3		
2					
3					
4					

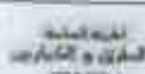
Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alex Abd-Allah (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried out for both contractor and GARB Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organization	Name	Sign	Date	A-AW/R
Contractor	Eng. Mohamed Elated			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alex Abd-Allah		27.2.2023	AWC

* Designer

** Approval/Signer MR-F04-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company			Designer Company	SPECTRUM Engineering Consulting Office						
Issued by Contractor	Name	Sign	Differential Number	Time							
	Eng. Mohamed Elsaid			9:00 AM							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	C4	MM	YY	DD	HR
				263	EW	CS	28	2	23	10	8

CODE A	S1 to S21	O1 to S2	Kp XER Note
	Station Reference	Depth Reference	For Kilometer point only Start Km is used
WORK A	Work Activity		
WORK B	Sub Element of Activity		

Description of Materials	-1.00 FORM FERMA LEVEL				
Location to be Used	From	384+850	TO	385+100	
MAR & UIR Approval No	UIR F127-EET		Date	25/02/2023	
	M.A.R. - F28			20/02/2023	
Supplier Name	Elsawy, Alharamin				
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (EQ21-41.2) VERSION 2 BY CNECON GROUP	
Reference Photos	No/Yes		Other		
Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	5		
2					
3					
4					

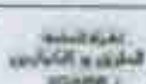
Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alex Abd-Allah (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried out for both contractor and GARB Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A.A.W.C.R
Contractor	Eng. Mohamed Elsaid			A
QA/QC*	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayal			
Employers Representative	Eng. Alex Abd-Allah		27-2-2023	AWC

* Designer

** Approval/Release MIR F127-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company			Designer Company	SPECTRUM Engineering Consulting Office				
Issued by Contractor	Name	Sign	Date/Serial Number	Time					
	Eng. Mohamed Elsaid		25/02/2023 MR-F128-EET	9:00 AM					
Received by QARF CONSULTANT	Eng. Mazen Essamy		MAR	01	02	03	04	05	06
				365	EW	C5	27	2	23

CODE	S1 to S21	D1 to S1	Kp XXX Note
	Station Reference	Depot Reference	For Kilometer point only Start Km to used
Work Activity			
Sub Element of Activity			

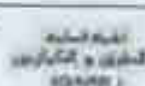
Description of Materials	-G.75 FORM FERMA LEVEL				
Location to be Used:	From	365+900	TO	365+000	
MAR & UIR Approval No	UIR F128-EET		Date	25/02/2023	
	M.A.R - F21			21/02/2023	
Supplier Name	Elshey , Alharamin				
Test Requirement	F.D.T (ASTM D 1555)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (EG21-41.2) VERSION 2 BY QARF GROUP	
Reference Photos	No/Yes		Other		
Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	2		
2					
3					
4					

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1555) is Approved.	1-F.D.T was carried-out for both contractor and QARF Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elsaid			A
QARF *	Eng. Mazen Essamy			A
QARF **	Eng. Mohammed Fayel			
Employers Representative	Eng. Alaa Abd-Allah		28-2-2023	Amc

* Designer
** Agreement Signer MR-F128-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company		Designer Company	SPECTRUM Engineering Consulting Office							
Issued by Contractor	Name	Sign	Date/Serial Number	Time							
	Eng. Mohamed Elshad		1/3/2023 MIR.F125-EET	9:00 AM							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	C4	MM	YY	MM	SS
				365	EW	CS	2	3	23	10	0

CODE:	S1 to S21	O1 to S3	Kp XXX Nids
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
	Work Activity		
	Sub Element of Activity		

Description of Materials	-0.5 FORM FERMA LEVEL				
Location to be Used	From	365+900	TO	365+000	
MAR & UIR Approval No	UIR F125-EET		Date	27/02/2023	
	M.A.R. - F26			22/02/2023	
Supplier Name	Elsawy, Alharasin				
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (GG21-41.2) VERSION 3 BY CNECON GROUP	
Reference Photos	No/Yes		Other		
Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	2		
2					
3					
4					

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Alattar (ERG)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried-out for both contractor and GARB Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elshad			
QA/QC *	Eng. Mazen Essamy			
QA/QC **	Eng. Mohammed Fayed			
Employers Representative	Eng. Alaa Abd-Alattar		2-3-2023	AWC

* Designer

** Approval/Supervisor MIR-F125-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al Masa General Contracting Company			Designer Company	SPECTRUM Engineering Consulting Office			
Issued by Contractor	Name	Sign		Date/Serial Number		Time		
	Eng. Mohamed Elsayed			04/03/2023 MR.F130-EET		9:00 AM		
Received by GARB CONDUITANT	Eng. Mazen Essamy		MR	CO	CS	CC	MR	TT
				345	EW	CS	8	3
								23
								10
								0

CODE	S1 to S21	01 to 52	Rg XXX Note
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
	Work Activity		
	Sub Element of Activity		

Description of Materials	FERMA LEVEL			
Location to be Used	From	363+820	TO	364+100
MAR & UIR Approval No	UIR F130-EET		Date	04/03/2023
	M.A.R.- F29			27/02/2023
Supplier Name	Elsawy . Alhazamin			
Test Requirement	F.D.T.(ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (0021-41.2) VERSION 2 BY CHVECON GROUP
Reference Photos	No/Yes		Other	

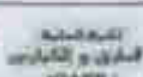
Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	12		
2					
3					
4					

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (GAR)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried- out for both by third party lab 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments

APPROVAL STATUS				
Organisation	Name	Sign	Date	A.A.V.C.R
Contractor	Eng. Mohamed Elsayed			A
QA/QC *	Eng. Mazen Essamy			P
GARB**	Eng. Mohamed Fayad			
Employers Representative	Eng. Alaa Abd-Allah		7-3-2023	AWC

* Designer
** Representative MR-F130-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company			Designer Company	(SPECTRUM) Engineering Consulting Office			
Issued by Contractor	Name	Sign		Date/Serial Number	Time			
	Eng. Mohamed Elsayed			06/03/2023 NIR.F131-EET	9:00 AM			
Received by GARB CONSULTANT	Eng. Mazen Essawy		NIR	C1	C2	C3	C4	MM
				355	EW	CS	7	3
								YY
								HH
								MM

CODE 1	ST to S21	ST to S3	Rp XXX Note
CODE 2	Station Reference	Export Reference	For Kilometer point only Start Km is used
CODE 3	Work Activity		
CODE 4	Sub Element of Activity		

Description of Materials		-1.5 FORM FERMA LEVEL				
Location to be Used		From	355+100	TO	355+180	
MAR & UIR Approval No		UIR F131-EET		Date	06/03/2023	
		M.A.R- F29			01/03/2023	
Supplier Name		Elsawy , Alharamin				
Test Requirement		F.D.T(ASTM D 1555)		Specification		
				EARTHWORK SPECIFICATIONS & TESTING REPORT (SC21-41.2) VERSION 2 BY ONECON GROUP		
Reference Photos		No/Yes		Other		
Item	Description		Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST		NUMBER	2		
2						
3						
4						

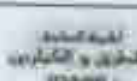
Comments by: Eng. Mazen Essawy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (GAR)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried out for both contractor and GARB Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A.A.W.C.R
Contractor	Eng. Mohamed Elsayed			A
QA/QC *	Eng. Mazen Essawy			A
GARB **	Eng. Mohammad Fayad			
Employers Representative	Eng. Alaa Abd-Allah		8-3-2023	AWC

* Designer

** Approval/Supervision: M.A.R. F131-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company			Designer Company	(SPECTRUM) Engineering Consulting Office						
Issued by Contractor	Name	Sign		Date/Serial Number	Time						
	Eng. Mohamed Elshad			06/03/2023 MR.F132.EET	9:00 AM						
Received by GARB CONSULTANT	Eng. Mazen Essawy	Sign	MR	C1	C2	C3	C4	SW	VS	SW	SW
				365	SW	CS	7	3	23	18	0

CODE	S1 to S21	S1 to S2	Sp XXX Note
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
CODE 1	Work Activity		
CODE 2	Sub Element of Activity		

Description of Materials	-1.5 FORM FERMA LEVEL				
Location to be Used	From	365+180	TO	365+300	
MAR & UIR Approval No	UIR F132-EET		Date	06/03/2023	
	M.A.R. - F29			01/03/2023	
Supplier Name	Elshay, Alharamin				
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (E021-41.2) VERSION 2 BY GNE/CON GROUP	
Reference Photos	No/Yes		Other		
Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	3		
2					
3					
4					

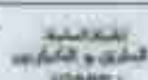
Comments by: Eng. Mazen Essawy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (GAR)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried out for both contractor and GARB Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elshad			A
QA/QC	Eng. Mazen Essawy			A
GARB**	Eng. Mohammed Fagel			
Employers Representative	Eng. Alaa Abd-Allah	for	8-3-2023	AWC

* Designer

** Alignment/bridge: MR.F132-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company			Designer Company	SPECTRUM Engineering Consulting Office			
Issued by Contractor	Name	Sign		Date/Serial Number	Time			
	Eng. Mohamed Elwaleed			07/03/2023 MR-F133-EET	9:00 AM			
Received by GARB CONSULTANT	Eng. Mazen Essamy		MR	CS	CD	CE	CO	MR
				363	EW	CS	8	3 33 10 0

Code	S1 to S21		D1 to S2		Kp XXX Note	
	Station Reference		Depot Reference		For Kilometer point only Start Km is used	
Work Activity	Work Activity					
Sub Element of Activity	Sub Element of Activity					

Description of Materials	-1.25 FORM FERMA LEVEL				
Location to be Used	From	363+280	TO	363+380	
MAR & UIR Approval No	UIR F133-EET		Date	07/03/2023	
	M.A.R - F29			02/03/2023	
Supplier Name	Elsway, Alharamin				
Test Requirement	F.D.T(ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CS01-412) VERSION 2 BY CHACON GROUP	
Reference Photos	No/Yes		Other		

Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	3		
2					
3					
4					

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Atatif (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried out for both contractor and GARB Consultant 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-B
Contractor	Eng. Mohamed Elwaleed			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayal			
Employer's Representative	Eng. Alaa Abd-Atatif		3-3-2023	AWC

* Designer

** Approval/Signatures: MR-F133-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company			Designer Company				(SPECTRUM) Engineering Consulting Office				
Issued by Contractor	Name	Sign		Date/Serial Number				Time				
	Eng. Mohamed Elsakat			12/03/2023				9:00 AM				
	MR.F134-EET											
Received by GARB CONSULTANT	Eng. Mazen Essamy			MR	363	EW	CS	13	3	23	10	0

CODE	S1 to S25	D1 to S3	Kp XXX Note
	Station Reference	Depth Reference	For Kilometer point only Start Km is used
WORK	Work Activity		
ITEM	Sub Element of Activity		

Description of Materials		-1.00 FORM FERMA LEVEL				
Location to be Used		From	363+260	TO	363+380	
MAR & UIR Approval No		UIR F134-EET		Date	12/03/2023	
		M.A.R. - P29			07/03/2023	
Supplier Name		Elsawy , Alharamin				
Test Requirement		F.D.T(ASTM D 1556)		Specification		
				EARTHWORK SPECIFICATIONS & TESTING REPORT (CO21.41.2) VERSION 2 BY CH2M HILL GROUP		
Reference Photos		No/Yes		Other		
Item	Description		Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST		NUMBER	3		
2						
3						
4						

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (GARB)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	
1-F.D.T was carried-out for both contractor and GARB Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.	

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elsakat			A
QA/QC *	Eng. Mazen Essamy			A
GARB **	Eng. Mohammed Fayad			
Employer's Representative	Eng. Alaa Abdel-Allah		14.3.2023	AWC

* Designer
** Approver/Inspector: MR F134-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company			Designer Company	SPECTRUM Engineering Consulting Office						
Issued by Contractor	Name	Sign	Date/Serial Number	Time							
	Eng. Mohamed Elsaid		14/03/2023 MIR F135-EET	9:00 AM							
Received by GARB CONSULTANT	Eng. Mazen Essawy		MIR	CD	CE	CS	CO	CU	CV	CH	CM
				365	EW	CS	15	3	23	10	0

CODE	S1 to S21	S21 to S2	Up XXX Note
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
Activity	Work Activity		
Sub-Element	Sub-Element of Activity		

Description of Materials	-0.25 FORM FERMA LEVEL				
Location to be Used	From	365+740	TO	365+780	
MAR & UIR Approval No	UIR F135-EET		Date	14/03/2023	
	M.A.R. - F25			09/03/2023	
Supplier Name	Elsawy, Alharamin				
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (001-41) 2/ VERSION 2 BY CHICCO GROUP	
Reference Photos	No/Yes		Other		
Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	2		
2					
3					
4					

Comments by: Eng. Mazen Essawy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (EIT)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried out for both contractor and GARB Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments

APPROVAL STATUS				
Organization	Name	Sign	Date	A-APWC-R
Contractor	Eng. Mohamed Elsaid			A
QA/QC*	Eng. Mazen Essawy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allah		16-3-2023	AWC

* Designer
** Approval/Signatures: MIR F135-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company			Designer Company				(SPECTRUM) Engineering Consulting Office			
Issued by Contractor	Name	Sign		Date/Serial Number				Time			
	Eng. Mohamed Elsayed			14/03/2023				9:00 AM			
				MR/F136-EEF							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MR	C1	C2	C3	C4	M1	T1	D1	S1
				365	EW	CS	15	3	23	10	0

CODE :	S1 to S21	D1 to D3	Rp XXX Note
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
TYPE :	Work Activity		
REMARKS :	Sub Element of Activity		

Description of Materials		-0.25 FORM FERMA LEVEL			
Location to be Used		From	365+780	TO	365+900
MAR & UIR Approval No		UIR F136-EEF		Date	14/03/2023
		M.A.R. - F28			09/03/2023
Supplier Name		Elswy , Ahramin			
Test Requirement		F.D.T(ASTM D 1556)		Specification	
Reference Photos		No/Yes		Other	
EARTHWORK SPECIFICATIONS & TESTING REPORT (CO21-41 2) VERSION 3 BY CAVECON GROUP					
Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	3		
2					
3					
4					

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried out for both contractor and GARB Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organization	Name	Sign	Date	A-AWC-H
Contractor	Eng. Mohamed Elsayed			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allah		16-3-2023	Awc

* Designer
** Approving Engineer MR/F136-EEF

MATERIAL INSPECTION REQUEST



الهيئة العامة
للطرق والجسور
EGARD J



Contractor Company	Al-Masa General Contracting Company		Designer Company	(SPECTRUM) Engineering Consulting Office							
Issued by Contractor	Name	Sign	Date/Serial Number	Time							
	Eng. Mohamed Elated		14/03/2023 MR.F137-EET	9:00 AM							
Received by GARD CONSULTANT	Eng. Mazen Essamy		MR	CC	CS	CS	CO	MR	YY	HH	MM
				365	EW	CS	18	3	23	10	0

Code	S1 to S21	D1 to S3	Fig. XXX Note
	Station Reference	Depth Reference	For Kilometer point only Start Km is used
Activity	Work Activity		
Sub-Element	Sub-Element of Activity		

Description of Materials	-0.25 FORM FERMA LEVEL				
Location to be Used	From	365+900	TO	365+000	
MAR & UIR Approval No	UIR F137-EET		Date	14/03/2023	
	M.A.R - F28			09/03/2023	
Supplier Name	Elstary, Atharamin				
Test Requirement	F.D.T (ASTM D 1558)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CD21-41.2) VERSION 2 BY ONECON GROUP	
Reference Photos	No/Yes		Other		
Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	2		
2					
3					
4					

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (EG)
1-The Compaction Test Result F.D.T. (ASTM D 1558) is Approved.	1-F.D.T was carried out for both contractor and GARD Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWGR
Contractor	Eng. Mohamed Elated			A
GARGC*	Eng. Mazen Essamy			A
GARD**	Eng. Mohammad Fayed			
Employers Representative	Eng. Alaa Abd-Allah		16-3-2023	AWC

* Designer
** Approved/Signer MR.F137-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company		Designer Company	(SPECTRUM) Engineering Consulting Office							
Issued by Contractor	Name	Sign	Date/Serial Number	Time							
	Eng. Mohamed Elsieid		16/03/2023 MR.F138-EET	9:00 AM							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MR	C1	C2	C3	C4	MM	YY	HH	MM
				364	EW	CS	18	3	23	10	0

CODE - I	D1 to S21	D1 to S2	Rg XXX Note
	Station Reference	Depth Reference	For Kilometer point only Start Km to used
CODE - II	Work Activity		
CODE - III	Sub Element of Activity		

Description of Materials	-0.75 FORM FERMA LEVEL				
Location to be Used	From	364+650	TO	365+100	
MAR & UIR Approval No	UIR F138-EET		Date	16/03/2023	
	M.A.R. - F30			11/03/2023	
Supplier Name	Elsawy, Aheramin				
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (E021-41.2) VERSION 2 BY CINECON GROUP	
Reference Photos	No/Yes		Other		
Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	5		
2					
3					
4					

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (EPT)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried out for both contractor and GARB Consultant 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-RWC-R
Contractor	Eng. Mohamed Elsieid			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allah		19-3-2023	Awc

* Designer
** Approver/Inspector: MR.F138-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Mesa General Contracting Company			Designer Company				SPECTRUM Engineering Consulting Office			
Issued by Contractor	Name	Sign		Date/Serial Number				Time			
	Eng. Mohamed Elsalhi			18/03/2023				9:00 AM			
				MIN.F138-BET							
Received by GARS CONSULTANT	Eng. Mazen Essamy		MOR	C1	C2	C3	C4	C5	C6	C7	C8
				282	EW	CS	18	3	23	10	0

Code	S1 to S21	D1 to D2	Rp XXX Note
	Station Reference	Depot Reference	For Kilometer print only Start Km is used
Activity	Work Activity		
Sub-Activity	Sub Element of Activity		

Description of Materials	0.75 FORM FERMA LEVEL			
Location to be Used	From	353+260	TO	363+380
MAR & UIR Approval No.	UIR F139-EET		Date	16/03/2023
	M.A.R - F30			11/03/2023
Supplier Name	Elsawy, Alhamanin			
Test Requirement	F.D.T(ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (IC21-4.1.2) VERSION 2 BY CMC/ON GROUP
Reference Photos	No/Yes		Other	

Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	3		
2					
3					
4					

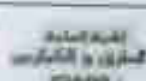
Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allatif (GAR)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried out for both contractor and GARB Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-XWO-R
Contractor	Eng. Mohamed Elsalhi			A
QA/QC	Eng. Mazen Essamy			A
GARB	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		13-3-2023	AWC

* Original

** Registration No: MOC F139-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company			Designer Company	SPECTRUM Engineering Consulting Office						
Issued by Contractor	Name	Sign	Date/Serial Number	Time							
	Eng. Mohamed Elsayed								16/03/2023 MR.F140-EET		
Received by (GAR) CONSULTANT	Eng. Mazen Essawy		MR	C1	C2	C3	C4	MM	YY	DD	HH
				363	EW	CS	18	3	23	10	0

CCCC-1	S1 to S21	O1 to S2	Kp XXX Note
	Station Reference	Depth Reference	For Kilometer points only Start Km is used
CCCC-2	Work Activity		
CCCC-3	Sub Element of Activity		

Description of Materials	0.75 FORM FERMA LEVEL				
Location to be Used	From	354+800	TO	354+860	
MAR & UIR Approval No	UIR F140-EET		Date	16/03/2023	
	MAR - F30			11/03/2023	
Supplier Name	Elstay : Alharamin				
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (0021-41.2) VERSION 2 BY GIVECON GROUP	
Reference Photos	No/Yes		Other		
Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	2		
2					
3					
4					

Comments by: Eng. Mazen Essawy (SPECTRUM)	Comments by: Eng. Alex Abd-Allah (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried out for both contractor and (GAR) Consultant 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A.W.C.R
Contractor	Eng. Mohamed Elsayed			A
QA/QC*	Eng. Mazen Essawy			A
GAR**	Eng. Mohammed Fayal			
Employers Representative	Eng. Alex Abd-Allah		19-3-2023	AWC

* Designer
** Approved by: MR.F140-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company		Designer Company	(SPECTRUM) Engineering Consulting Office				
Issued by Contractor	Name	Sign	Date/Serial Number		Time			
	Eng. Mohamed Elsayed		20/03/2023 MR-F141-EET		9:00 AM			
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	CH	CL	CR	CO	MS
				383	EW	CS	21	3
								23
								10
								8

CODE	S1 to S21	O1 to S2	Kp XXX Note
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
Activity	Work Activity		
Sub Activity	Sub Element of Activity		

Description of Materials		FERMA LEVEL				
Location to be Used		From	385+740	TO	365+780	
MAR & UIR Approval No		UIR F141-EET		Date	20/03/2023	
		M.A.R - F30			15/03/2023	
Supplier Name		Elsawy , Atharamin				
Test Requirement		F.D.T (ASTM D 1556)		Specification		
				CONTRACT SPECIFICATIONS & TESTING REPORT (C21-41.3) VERSION 2 BY OVERSEAS GROUP		
Reference Photos		No/Yes		Other		
Item	Description		Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST		NUMBER	2		
2						
3						
4						

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (EH)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried-out for both by third test lab 2-Results report attached and acceptable with project specifications 3-Final approval is subject to above mentioned comments

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elsayed			A
QA/QC	Eng. Mazen Essamy			A
GARB	Eng. Mohammed Fayel			
Employers Representative	Eng. Alaa Abd-Allah		22-3-2023	AWC

* Designer

** Approved/Signs MR-F141-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company			Designer Company	SPECTRUM Engineering Consulting Office		
Issued by Contractor	Name	Eng. Mohamed Elazab	Sign	Date/Serial Number	21/03/2023		
					MAR-F142-EET		
Received by GARE CONSULTANT	Eng. Mazen Essamy	Sign	MR	CD	CD	CD	CD
				303	EW	CS	22
				3	23	10	8

CODE 1	ST to ST	ST to ST	Kp XXX Note
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
CODE 2	Work Activity		
CODE 3	Sub Element of Activity		

Description of Materials	FERMA LEVEL			
Location to be Used	From	365+900	TO	366+000
MAR & UIR Approval No	UIR F142-EET		Date	21/03/2023
	M.A.R - F29			16/03/2023
Supplier Name	Elaswy, Alharamin			
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (C021-41.2) VERSION 2 BY CIVECON GROUP
Reference Photos	No/Yes		Other	
Item	Description	Unit	Quantity	Arrival Date
1	SAND CONE TEST	NUMBER	4	
2				
3				
4				

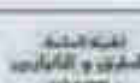
Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Altattf (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried out for both by third party lab. 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A/AWC-R
Contractor	Eng. Mohamed Elazab			A
QA/QC*	Eng. Mazen Essamy			A
GARE**	Eng. Mohammed Fayal			
Employers Representative	Eng. Alaa Abd-Altattf		23-3-2023	AWC

* Designer

** Approved by: MAR-F142-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company		Designer Company	SPECTRUM Engineering Consulting Office			
Issued by Contractor	Name	Sign	Date/Serial Number	Time			
	Eng. Mohamed Elsayed		21/03/2023 MR-F143-EET	9:00 AM			
Received by GARB CONSULTANT	Eng. Mazen Essamy		MR	C1	C2	C3	C4
				253	EW	CS	25

CONE	ST to S21	ST to S3	Sp. XXX Note
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
WORK	Work Activity		
DETAIL	Sub Element of Activity		

Description of Materials	-1.25 FORM FERMA LEVEL			
Location to be Used	From	365+100	TO	365+180
MAR & UIR Approval No	UIR F143-EET		Date	21/03/2023
	M.A.R. - F30			15/03/2023
Supplier Name	Elsawy, Alharamin			
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (C021-41.2) VERSION 2 BY CIVICON GROUP
Reference Photos	No/Yes		Other	

Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	2		
2					
3					
4					

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (GAR)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried out for both contractor and GARB Consultant 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elsayed			A
QA/QC	Eng. Mazen Essamy			A
GARB	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allah		24-3-2023	AWC

* Designer
** Alignment/Station: MR-F143-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company			Designer Company				(SPECTRUM) Engineering Consulting Office			
Issued by Contractor	Name	Sign		Date/Serial Number				Time			
	Eng. Mohamed Elsayed			22/03/2023				9:00 AM			
				MR-F144-EET							
Received by GARB CONSULTANT	Eng. Maren Essamy		MIR	383	EW	CS	23	3	23	10	0

Code	S1 to S21	S1 to S3	Kp XXX Note
	Station Reference	Dyot Reference	For Kilometer point only Start Km is used
Activity	Work Activity		
Sub-Activity	Sub Element of Activity		

Description of Materials	-1.25 FORM FERMA LEVEL				
Location to be Used	From	365+180	TO	365+300	
MAR & UIR Approval No	UIR F144-EET		Date	22/03/2023	
	M.A.R.- F30			17/03/2023	
Supplier Name	Elsawy . Alharamin				
Test Requirement	F D T (ASTM D 1555)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CODES-41-2) VERSION 2 BY CNECON GROUP	
Reference Photos	No/Yes		Other		

Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	3		
2					
3					
4					

Comments by: Eng. Maren Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Altatli (GARB)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried out for both contractor and GARB Consultant.
	2-Results report attached and acceptable with project specifications.
	3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elsayed			A
GADC *	Eng. Maren Essamy			A
GARB**	Eng. Mohammed Fayad			
Employer's Representative	Eng. Alaa Abd-Altatli		24-3-2023	AWC

* Designer
** Approval/Signature: MR-F144-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company			Designer Company	SPECTRUM Engineering Consulting Office						
Issued by Contractor	Name	Sign	Date/Serial Number	Time							
	Eng. Mohamed Elsaid		24/03/2023 MR.F145-EET	9:00 AM							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	CI	CS	CO	MS	YT	WT	MS	
				363	EW	CS	25	3	23	18	0

CODE 4	S1 to S21	S21 to S3	Kp XXX Note
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
CODE 7	Work Activity		
CODE 1	Sub Element of Activity		

Description of Materials	-0.5 FORM FERMA LEVEL				
Location to be Used	From	363+260	TO	363+360	
MAR & UIR Approval No	UIR F145-EET		Date	24/03/2023	
	M.A.R - F30			18/03/2023	
Supplier Name	Elsway . Alharamin				
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (G021-41.2) VERSION 2 BY CUECON GROUP	
Reference Photos	No/Yes		Other		
Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	2		
2					
3					
4					

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (GARB)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried-out for both contractor and GARB Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elsaid			A
QA/QC *	Eng. Mazen Essamy			A
GARB **	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allah		26-3-2023	AWC

* Designer
** Approver/End User MR.F145-EET

MATERIAL INSPECTION REQUEST



Contractor Company		Al-Masa General Contracting Company			Designer Company		SPECTRUM Engineering Consulting Office				
Issued by Contractor	Name	Sign			Date/Serial Number		Time				
	Eng. Mohamed Elsayed		2023/09/23		9:00 AM						
			R05 F145-EET								
Received by GARC CONSULTANT	Eng. Mazen Essawy		MR	C1	C2	C3	C4	MM	YY	DD	HH
				363	EW	CS	1	4	23	18	

CODE :	S1 to S21	S1 to S2	Kp XXX Note
	Station Reference	Depot Reference	For Kilometer post only Start Km is used
WORK :	Work Activity		
Sub-Element :	Sub Element of Activity		

Description of Materials		0.5 FORM FERMA LEVEL				
Location to be Used		From	363+360	TO	363+360	
MAR & UIR Approval No		UIR F145-EET		Date	30/03/2023	
		M.A.R. - F30			25/03/2023	
Supplier Name		Elaswy , Alharamin				
Test Requirement		F.D T(ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CNECEN GROUP	
Reference Photos		No/Yes		Other		
Item	Description		Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST		NUMBER	2		
2						
3						
4						

Comments by: Eng. Mazen Essawy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried out for both contractor and GARC Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

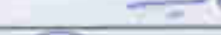
APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elsayed			A
GARC *	Eng. Mazen Essawy			A
GARC **	Eng. Mohammed Fayed			
Employers Representative	Eng. Alaa Abd-Allah		2-4-2023	AWC

* Designer

** Sign-off/Endorsement SIR F145-EET

MATERIAL INSPECTION REQUEST



Contractor Company		Al-Masa General Contracting Company			Designer Company			SPECTRUM Engineering Consulting Office				
Issued by Contractor	Name	Sign			Date/Serial Number			Time				
	Eng. Mohamed Elasad				01/04/2023			9:00 AM				
					MR.F147-EET							
Received by GARB CONSULTANT	Eng. Mazen Essam			MR	C1	C2	C3	C4	M1	V1	H1	M2
					343	EW	CS	2	4	23	10	8

CODE	S1 to S21	D1 to S5	Kp XXX Note
	Station Reference	Depart Reference	For Kilometer point only Start Km is used
WORK	Work Activity		
Sub-Element	Sub Element of Activity		

Description of Materials	-0.5 FORM FERMA LEVEL			
Location to be Used	From	364+850	TO	365+040
MAR & UIR Approval No	UIR F147-EET	Date	01/04/2023	
	M.A.R - F30		27/03/2023	
Supplier Name	Elwey , Alharamin			
Test Requirement	F.D.T(ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (C021-41.2) VERSION 2 BY CNECON GROUP
Reference Photos	No/Yes		Other	

Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	4		
2					
3					
4					

Comments by: Eng. Mazen Essam (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried-out for both contractor and GARB Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organization	Name	Sign	Date	A.AWC-R
Contractor	Eng. M. Mohamed Elasad			A
QA/QC	Eng. Mazen Essam			A
GARB	Eng. Mohammed Fayal			
Employers Representative	Eng. Alaa Abd-Allah		3-4-2023	AWC

1- Designer

2- Approving Engineer MR.F147-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company			Designer Company	SPECTRUM Engineering Consulting Office						
Issued by Contractor	Name	Sign	Date/Serial Number	Time							
	Eng. Mohamed Elshehry		06/04/2023 MR.F148.CET	9:00 AM							
Received by GARD CONSULTANT	Eng. Mazen Essawy		MR	365	EW	C5	7	4	23	10	0

CODE	S1 to S21	D1 to D2	Kp XXX Item
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
	Work Activity		
	Sub Element of Activity		

Description of Materials	-1.00 FORM FERMA LEVEL				
Location to be Used	From	365+150	TO	365+300	
MAR & UIR Approval No	UIR F148-EET		Date	06/04/2023	
	M.A.R. - F30			01/04/2023	
Supplier Name	Elshey, Atharathin				
Test Requirement	F.D.T (ASTM D 1556)	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (C021.41.2) VERSION 3 BY CIVECON GROUP		
Reference Photos	No/Yes	Other			

Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	3		
2					
3					
4					

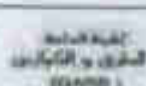
Comments by: Eng. Mazen Essawy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried out for both contractor and GARD Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AVC.R
Contractor	Eng. Mohamed Elshehry			A
QA/QC *	Eng. Mazen Essawy			A
GARD**	Eng. Muhammad Fayal			
Employers Representative	Eng. Alaa Abd-Allah		8-4-2023	Awc

* Design

** Approval/Signer: MR.F148.CET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company			Designer Company	(SPECTRUM) Engineering Consulting Office						
Issued by Contractor	Name	Eng. Mohamed Elsayed	Sign	Date/Serial Number	Time						
				16/04/2023 MR-F145-EET	9:00 AM						
Received by GARR CONSULTANT	Eng. Mazen Essany		MR	CC	CS	CS	DD	MM	YY	HH	MM
				363	EW	CS	8	4	23	10	0

CODE	S1 to S21	D1 to D3	For XXX Note
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
Work Activity	Work Activity		
Sub Element of Activity	Sub Element of Activity		

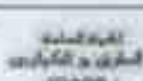
Description of Materials	+0.25 FORM FERMA LEVEL				
Location to be Used	From	363+260	TO	363+380	
MAR & UIR Approval No	UIR F145-EET		Date	06/04/2023	
	M.A.R.- F30			01/04/2023	
Supplier Name	Elkawy, Alharamin				
Test Requirement	F.D.T (ASTM D 1558)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41-2) VERSION 2 BY ONEZON GROUP	
Reference Photos	No/Yes		Other		
Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	3		
2					
3					
4					

Comments by: Eng. Mazen Essany (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1558) is Approved.	1-F.D.T was carried out for both contractor and (GARR) Consultant 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elsayed			A
QA/QC	Eng. Mazen Essany			A
GARR	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allah		24-2-23	AWC

* Designer
* Approver/Signer: MR-F145-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company			Designer Company	SPECTRUM Engineering Consulting Office						
Issued by Contractor	Name	Sign		Date/Serial Number	Title						
	Eng. Mohamed Elawad			08/04/2023 MR F150-EET	9:00 AM						
Received by GARB CONSULTANT	Eng. Mazen Essamy		MR	CC	CS	CI	CO	MM	YY	DD	MM
				304	EW	CS	9	4	03	10	9

CODE	S1 to S21	D1 to D2	Up XXX Mmm
	Station Reference	Dupot Reference	For Kilometer point only Start Km is used
Work Activity			
Sub Element of Activity			

Description of Materials	-0.5 FORM FERMA LEVEL			
Location to be Used	From	304+800	TO	304+860
MAR & UIR Approval No	UIR F150-EET	Date	08/04/2023	
	M.A.R.- F31		03/04/2023	
Supplier Name	Elsey / Alharamin			
Test Requirement	F.D.T (ASTM D 1556)	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (SC21-41-2) VERSION 2 BY CAESCON GROUP	
Reference Photos	No/Yes	Other		

Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	3		
2					
3					
4					

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried- out for both contractor and GARB Consultant 2-Results report attached and acceptable with project specifications 3-Final approval is subject to above mentioned comments

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elawad			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayed			
Employers Representative	Eng. Alaa Abd-Allah		10-4-2023	AWC

* Designer
** Representative/Engineer, MR F150-EET

MATERIAL INSPECTION REQUEST



Contractor Company	AlMasa General Contracting Company			Designer Company	SPECTRUM Engineering Consulting Office			
Issued by Contractor	Name	Eng. Mohamed Elsakat	Sign	Date/Serial Number	10/04/2023			
					Time 9:00 AM			
Received by GARC CONSULTANT	Eng. Mazen Essawy	Sign	MR	Q1	Q2	Q3	Q4	Q5
				365	EW	CS	11	4

CODE 1	S1 to S21	D1 to D3	By XXX Note
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
CODE 2	Work Activity		
CODE 3	Sub Element of Activity		

Description of Materials	-1.00 FORM FERMA LEVEL				
Location to be Used	From	365+100	TO	365+180	
MAR & UIR Approval No	UIR F151-EET	Date	10/04/2023		
	M.A.R.- F31		05/04/2023		
Supplier Name	Elsawy, Alharamin				
Test Requirement	F.D.T (ASTM D 1556)	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (C021-41.2) VERSION 2 BY CINCCON GROUP		
Reference Photos	No/Yes	Other			
Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	2		
2					
3					
4					

Comments by: Eng. Mazen Essawy (SPECTRUM)	Comments by: Eng. Alex Abd-Allah (GRC)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried out for both contractor and GARC Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS

Organisation	Name	Sign	Date	A/AWO R
Contractor	Eng. Mohamed Elsakat			A
QA/QC *	Eng. Mazen Essawy			A
GARC **	Eng. Mohammed Fayad			
Employers Representative	Eng. Alex Abd-Allah		12-4-2023	AWC

* Designer

** Alignment Bridge: MR F151-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company			Designer Company	(SPECTRUM) Engineering Consulting Office			
Issued by Contractor	Name	Sign		Date/Serial Number		Time		
	Eng. Mohamed Elsayed			13/04/2023 MR.F152-EET		9:00 AM		
Received by GARB CONSULTANT	Eng. Mazen Essamy		MR	D1	D2	D3	DO	SS
				363	EW	C5	18	4
								23
								10
								9

CODE 1	ST to S21	D1 to D3	Rp XXX Note
CODE 2	Station Reference	Depot Reference	For Kilometer point only Start Km is used
CODE 3	Work Activity		
CODE 4	Sub Element of Activity		

Description of Materials	-1.25 FORM FERMA LEVEL		
Location to be Used	From	363+100	TO 363+120
MAR & UIR Approval No.	UIR F152-EET		13/04/2023
	M.A.R.- F31		08/04/2023
Supplier Name	Elsawy, Alharamin		
Test Requirement	F.D.T (ASTM D 1556)		EARTHWORK SPECIFICATIONS & TESTING REPORT (C321-41.2) VERSION 2 BY ONSCOM GROUP
Reference Photos	No/Yes		Other

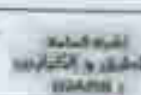
Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	2		
2					
3					
4					

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alex Abd-Allah (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried- out for both contractor and GARB Consultant 2-Results report attached and acceptable with project specifications 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A.A.W.C-R
Contractor	Eng. Mohamed Elsayed			A
QA/QC *	Eng. Mazen Essamy			P
GARB **	Eng. Mohammed Fayel			
Employers Representative	Eng. Alex Abd-Allah		16-4-2023	AWC

* Designer
** Signmaster/Signer MR.F152-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company		Designer Company	(SPECTRUM) Engineering Consulting Office			
Issued by Contractor	Name	Sign	Date/Serial Number	Time			
	Eng. Mohamed Elshahat		26/04/2023 MR-F153-EET	9:00 AM			
Received by GARR CONSULTANT	Eng. Mazen Essawy		MR	C1	C2	C3	C4
				281	EW	CS	21

CODE :	S1 to S21	D1 to D3	Rp XXX Note
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
WORK :	Work Activity		
FUNCTION :	Sub Element of Activity		

Description of Materials	-0.75 FORM FERMA LEVEL		
Location to be Used	From	365+180	TO 365+300
MAR & UIR Approval No	UIR F153-EET	Date	20/04/2023
	M.A.R. - F31		15/04/2023
Supplier Name	Elsawy, Alharasin		
Test Requirement	F.D.T (ASTM D 1556)	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (GG21-41.2) VERSION 2 BY CMC/CON GROUP
Reference Photos	No/Yes	Other	

Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	3		
2					
3					
4					

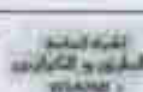
Comments by: Eng. Mazen Essawy (SPECTRUM)	Comments by: Eng. Alex Abd-Allah (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried-out for both contractor and GARR Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-A/C-B
Contractor	Eng. Mohamed Elshahat			A
QA/QC *	Eng. Mazen Essawy			A
GARR**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alex Abd-Allah		29.4.2023	AWC

* Designer

** Approval/Stamp: MR-F153-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company			Designer Company				(SPECTRUM) Engineering Consulting Office			
Issued by Contractor	Name	Sign		Date/Serial Number				Time			
	Eng. Mohamed Elsayed			09/04/2023				9:00 AM			
				MOR.F154-027							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	TC	MM	YY	HH	Min
				267	EW	CB	22	4	23	10	0

Code 1	S1 to S21	D1 to S1	Kp XXX Note
Code 2	Station Reference	Depth Reference	For Kilometer point only Start Kp is used
Code 3	Work Activity		
Code 4	Sub Element of Activity		

Description of Materials		-1.00 FORM FERMA LEVEL				
Location to be Used		From	363+100	TO	363+120	
MAR & UIR Approval No		UIR F154-EET		Date	20/04/2023	
		M.A.R- F31			15/04/2023	
Supplier Name		Elsawy , Alhatamin				
Test Requirement		F.D.T(ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (C021-41.2) VERSION 2 BY ONECON GROUP	
Reference Photos		No/Yes		Other		
Item	Description		Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST		NUMBER	1		
2						
3						
4						

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (GAR)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried out for both contractor and GARB Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWCR
Contractor	Eng. Mohamed Elsayed			A
GARC*	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allah		23-4-2023	AWC

* Designer

** Approval/Signature: MIR-F154-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company			Designer Company	SPECTRUM Engineering Consulting Office						
Issued by Contractor	Name	Sign	Date/Serial Number	Time							
	Eng. Mohamed Elsayed		27/04/2023 MR-F155-EET	9:00 AM							
Received by GARB CONSULTANT	Eng. Mazen Essawy		MR	C1	C2	C3	C4	MR	TV	HT	ST
				363	EW	C5	23	4	23	10	0

Work Item	S1 to S21	D1 to S3	Rp XXX Note
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
Work Item	Work Activity		
Work Item	Sub Element of Activity		

Description of Materials	-0.75 FORM FERMA LEVEL				
Location to be Used	From	363+100	TO	363+120	
MAR & UIR Approval No.	UIR F155-EET		Date	27/04/2023	
	M.A.R.- F31			22/04/2023	
Supplier Name	Elsawy, Atharamin				
Test Requirement	F.D.T (ASTM D 1556)		Specification:	EARTHWORK SPECIFICATIONS & TESTING REPORT (EG21-41.2) VERSION 2 BY CIVILCON GROUP	
Reference Photos	No/Yes		Other		
Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	1		
2					
3					
4					

Comments by: Eng. Mazen Essawy (SPECTRUM)	Comments by: Eng. Alex Abd-Allah (GARB)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried out for both contractor and GARB Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elsayed			A
QA/QC *	Eng. Mazen Essawy			P
GARB**	Eng. Mohammed Fayal			
Employers Representative	Eng. Alex Abd-Allah		30-4-2023	AWC

* Designer

** Approver/Inspector MR-F155-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company			Designer Company	(SPECTRUM) Engineering Consulting Office				
Issued by Contractor	Name	Sign	Date/Serial Number	Time					
	Eng. Mohamed Elsaid		27/04/2023 MIR-F156-EET	9:00 AM					
Received by GARD CONSULTANT	Eng. Mazen Essamy		MIR	01	02	03	04	05	06
				264	EW	CS	28	4	23

CODE 1	ST to S21	D1 to S1	Rp XXX Note
	Station Reference	Depot Reference	For Kilometer point only Start Km to used
CODE 2	Work Activity		
CODE 3	Sub Element of Activity		

Description of Materials	-0.25 FORM FERMA LEVEL				
Location to be Used	From	364+600	TO	365+100	
MAR & UIR Approval No	UIR F156-EET		Date	27/04/2023	
	M.A.R. - F31			22/04/2023	
Supplier Name	Elsawy, Alharamin				
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (0021-41.2) VERSION 2 BY CH2CON GROUP	
Reference Photos	No/Yes		Other		
Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	6		
2					
3					
4					

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (GARD)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried out for both contractor and GARD Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWCR
Contractor	Eng. Mohamed Elsaid			A
QA/QC*	Eng. Mazen Essamy			P
GARD**	Eng. Mohammed Fayat			
Employers Representative	Eng. Alaa Abd Allah		3-4-2023	AWC

* Designer

** Approved/Inspected MIR-F156-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company			Designer Company	(SPECTRUM) Engineering Consulting Office						
Issued by Contractor	Name	Sign		Date/Serial Number	Time						
	Eng. Mohamed Elzeid			02/05/2023 MR.F157-EET	9:00 AM						
Received by GARR CONSULTANT	Eng. Mazen Essamy		MR	C1	C2	C3	CC	SW	TY	HH	MM
				354	EW	CS	3	5	23	10	0

CCCC-1	S1 to S21	O1 to S3	Kj XXX Note
	Station Reference	Depot Reference	For Kilometer print only Start Km is used
CCCC-1	Work Activity		
CCCC-1	Sub Element of Activity		

Description of Materials	FERMA LEVEL			
Location to be Used	From	354+000	TO	365+100
MAR & UIR Approval No.	UIR F157-EET		Date	02/05/2023
	M.A.R.- F32			27/04/2023
Supplier Name	Elaswy - Alharamin			
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 3 BY CH2M HILL GROUP
Reference Photos	No/Yes		Other	

Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	10		
2					
3					
4					

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried-out for by third party lab 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A.A.W.C-B
Contractor	Eng. Mohamed Elzeid			A
QA/QC*	Eng. Mazen Essamy			A
GARR**	Eng. Mohammed Fayal			
Employers Representative	Eng. Alaa Abd-Allah		4-5-2023	AWK

* Designer

** Alignment Bridges, MR.F157-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company			Designer Company	(SPECTRUM) Engineering Consulting Office			
Issued by Contractor	Name	Sign		Date/Serial Number	Title			
	Eng. Mohamed Elsalhi			23/05/2023 MR-F154-EE7	9:00 AM			
Received by GARB CONSULTANT	Eng. Mazen Essamy		MR	CI	CS	CC	CD	CE
				364	EW	CS	3	5

CODE-1	S1 to S21	S1 to S4	Kp XXX Item
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
CODE-2	Work Activity		
CODE-3	Sub Element of Activity		

Description of Materials	-0.75 FORM FERMA LEVEL				
Location to be Used	From	365+100	TO	365+180	
MAR & UIR Approval No	UIR F158-EE7		Date	02/06/2023	
	M.A.R. - F31			27/04/2023	
Supplier Name	Elnawy, Alharamin				
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (JG21-41.2) VERSION 3 BY CMECON GROUP	
Reference Photos	No/Yes		Other		
Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CORE TEST	NUMBER	2		
2					
3					
4					

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alex Abd-Allah (EW)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried-out for both contractor and GARB Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

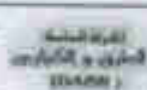
APPROVAL STATUS

Organisation	Name	Sign	Date	A-W/C-R
Contractor	Eng. Mohamed Elsalhi			A
QA/QC*	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alex Abd-Allah		4-5-2023	AWC

* Designer

** Approved/Signs: MR-F154-EE7

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company			Designer Company	SPECTRUM Engineering Consulting Office			
Issued by Contractor	Name	Sign		Date/Serial Number		Time		
	Eng. Mohamed Elsaied			03/04/2023 MR.F159-EET		9:00 AM		
Received by GARIB CONSULTANT	Eng. Mazen Essawy		MR	CM	CS	CF	CO	SR
				364	EW	CS	8	4
								23
								10
								0

CODE-1	ST to ST	DT to ST	Kg XXX Num
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
CODE-2	Work Activity		
CODE-3	Sub Element of Activity		

Description of Materials	-0.75 FORM FERMA LEVEL			
Location to be Used	From	365+040	TO	365+100
MAR & UIR Approval No	UIR F159-EET		Date	03/04/2023
	M.A.R.- F31			29/03/2023
Supplier Name	Elsew , Alharamin			
Test Requirement	F.D.T(ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21.41.2) VERSION 2 BY ONECON GROUP
Reference Photos	No/Yes		Other	

Item	Description	Unit	Quantity	Arrival Date	Notes
1	SAND CONE TEST	NUMBER	2		
2					
3					
4					

Comments by: Eng. Mazen Essawy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (ETG)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried out for both contractor and GARIB Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A.A.W.C.R
Contractor	Eng. Mohamed Elsaied			A
QA/QC *	Eng. Mazen Essawy			A
GARIB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allah		6-4-2023	AWC

* Designer

** Approval/Inspector MR.F159-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company			Designer Company				SPECTRUM Engineering Consulting Office			
Issued by Contractor	Name	Sign		Date/Serial Number				Time			
	Eng. Mohamed Elasad			84553823				9:00 AM			
				MR.F180-EE7							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MR	C1	C2	C3	C4	MM	YY	MM	DD
				383	EW	CS	6	8	23	10	8

COORDINATE	S1 to S21	D1 to S3	Kp XXX Note
	Station Reference	Depth Reference	For Kilometer point only Start Km is used
COORDINATE	Work Activity		
COORDINATE	Sub Element of Activity		

Description of Materials	-0.5 FORM FERMA LEVEL		
Location to be Used	From	363+100	TO 363+120
MAR & UIR Approval No	UIR F180-EET	Date	04/05/2023
	M.A.R.- F31		29/04/2023
Supplier Name	Elasay , Alharamin		
Test Requirement	F.D.T (ASTM D 1556)	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (V021.41.2) VERSION 2 BY CIVILCON GROUP
Reference Photos	No/Yes	Other	

Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	1		
2					
3					
4					

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alex Abd Allatif (IRI)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried- out for both contractor and GARB Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elasad			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alex Abd Allatif		7-5-2023	AWC

* Designer
** Approval/Signer: IIR F180-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company			Designer Company	SPECTRUM Engineering Consulting Office			
Issued by Contractor	Name	Sign		Date/Serial Number	Time			
	Eng. Mohamed Elsaied			06/05/2023 MR-F161-EET	9:00 AM			
Received by GARIB CONSULTANT	Eng. Mazen Essamy	Sign	MR	□	□	□	□	□
				3E3	EW	CS	7	5

CODE /	ST to ST	DT to ST	Kp XXX Note
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
Code 1	Work Activity		
Code 2	Sub Element of Activity		

Description of Materials	-0.5 FORM FERMA LEVEL				
Location to be Used	From	365+180	TO	365+300	
MAR & UIR Approval No	UIR F161-EET		Date	06/05/2023	
	M.A.R - F31			01/05/2023	
Supplier Name	Elsawy, Alharamin				
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (0321-41.2) VERSION 2 BY OVECON GROUP	
Reference Photos	No/Yes		Other		
Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	3		
2					
3					
4					

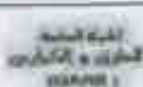
Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alex Abd-Allah (IR)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried out for both contractor and GARIB Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARIB **	Eng. Mohamed Fayal			
Employers Representative	Eng. Alex Abd-Allah		8-5-2023	AWC

* Designer

** Approved/Endorse: MR-F161-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company			Designer Company	(SPECTRUM Engineering Consulting Office)					
Issued by Contractor	Name	Sign		Date/Serial Number	Time					
	Eng. Mohamed Elzeid			11/05/2023 MR-F162-EET	9:00 AM					
Received by GARB CONSULTANT	Eng. Mazen Essawy		MR	CH	CS	CD	SW	VT	HM	MA
				363	EW	CS	13	5	23	10

CODE 1	S1 to S21	D1 to D3	Kg XXX Note
	Station Reference	Depot Reference	For Kilometer point only Start Km is 0000
CODE 2	Work Activity		
CODE 3	Sub Element of Activity		

Description of Materials	-0.5 FORM FERMA LEVEL			
Location to be Used	From	365+100	TO	365+180
MAR & UIR Approval No.	UIR F162-EET	Date	11/05/2023	
	M.A.R. - F31		06/05/2023	
Supplier Name	Elsawy . Alharamin			
Test Requirement	F.D.T (ASTM D 1556)	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (EG21-41.2) VERSION 2 BY ONECON GROUP	
Reference Photos	No/Yes	Other		

Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	2		
2					
3					
4					

Comments by: Eng. Mazen Essawy (SPECTRUM)	Comments by: Eng. Alex Abd-Allah (E.R)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried- out for both contractor and GARB Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A.AWC-R
Contractor	Eng. Mohamed Elzeid			A
QA/QC *	Eng. Mazen Essawy			A
GARB**	Eng. Mohammed Fayed			
Employers Representative	Eng. Alex Abd-Allah		14-5-2023	AWC

* Designer

** Approval/Signer: MR-F162-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company			Designer Company	(SPECTRUM) Engineering Consulting Office						
Issued by Contractor	Name	Sign		Date/Serial Number	Time						
	Eng. Mohamed Elsaied			11/05/2023 MR/F183-EET	9:00 AM						
Received by GARB CONSULTANT	Eng. Mazen Essamy		MR	CC	CC	CC	CC	SR	JY	HH	MM
				363	EW	C5	13	2	23	10	0

CODE 1	S1 to S21	D1 to D3	Kp XXX Note
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
CODE 2	Work Activity		
CODE 3	Sub Element of Activity		

Description of Materials	-0.25 FORM FERMA LEVEL				
Location to be Used	From	363+100	TO	363+120	
MAR & UIR Approval No	UIR F183-EET		Date	11/05/2023	
	M.A.R - F31			08/05/2023	
Supplier Name	Elsey, Asharamin				
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (C321-41.2) VERSION 2 BY ONECON GROUP	
Reference Photos	No/Yes		Other		
Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	1		
2					
3					
4					

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd Alattif (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried- out for both contractor and GARB Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A.A.W.G.R
Contractor	Eng. Mohamed Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Muhammad Fayad			
Employers Representative	Eng. Alaa Abd Alattif		14-5-2023	AWC

* Designer

** Approval/Sign: MR/F183-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company			Designer Company	SPECTRUM Engineering Consulting Office			
Issued by Contractor	Name	Sign		Date/Serial Number		Time		
	Eng. Mohamed Eldeed			13/05/2023 MR-F184-EET		9:00 AM		
Received by GARB CONSULTANT	Eng. Mazen Essamy		MR	C1	C2	C3	CO	MM
				307	EW	CS	14	5
				YY	MM	DD	HH	MM
				23	10	0		

Code	01 to 021	01 to 02	Kp XXX Note
Code	Status Reference	Depot Reference	For Kilometer point only Start Km is used
Code	Work Activity		
Code	Sub Element of Activity		

Description of Materials	-0.25 FORM FERMA LEVEL			
Location to be Used	From	365+180	TO	365+300
MAR & UIR Approval No.	UIR F184-EET		Date	13/05/2023
	M.A.R.- F31			08/05/2023
Supplier Name	Elsawy , Atharamin			
Test Requirement	F.D.T(ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (0021-4 L2) VERSION 2 BY CIVECON GROUP
Reference Photos	No/Yes		Other	

Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	3		
2					
3					
4					

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alex Abd-Allah (GAR)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried out for both contractor and GARB Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

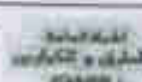
APPROVAL STATUS

Organisation	Name	Sign	Date	A-W-C-R
Contractor	Eng. Mohamed Eldeed			A
QA/QC *	Eng. Mazen Essamy			A
GARB **	Eng. Mohammed Fayal			
Employers Representative	Eng. Alex Abd-Allah		15-5-2023	AWC

* Designer

** Approval/Signer: MR-F184-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Mada General Contracting Company			Designer Company	SPECTRUM Engineering Consulting Office						
Issued by Contractor	Name	Sign		Date/Serial Number	Time						
	Eng. Mohamed Elsaid			23/05/2023 MR.F165-EET	9:00 AM						
Received by GARB CONSULTANT	Eng. Mazen Essamy	Sign	MR	ST	EW	CS	DI	MS	TY	SH	MS
				265	EW	CS	24	5	23	18	0

CODE 1	ST to ST	DI to DI	Rp XXX Note
	Station Reference	Deposit Reference	For Kilometer point only Start Kit is used
CODE 2	Work Activity		
CODE 3	Sub Element of Activity		

Description of Materials	-0.25 FORM FERMA LEVEL			
Location to be Used	From	365+100	TO	365+180
MAR & UIR Approval No	UIR F165-EET		Date	23/05/2023
	M.A.R.- F31			18/05/2023
Supplier Name	Elsawy , Alharamin			
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (0021-41.2) VERSION 2 BY CNECON GROUP
Reference Photos	No/Yes		Other	

Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	2		
2					
3					
4					

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alex Abd-Allah (UIR)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried out for both contractor and GARB Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AVC-R
Contractor	Eng. Mohamed Elsaid			A
QA/QC*	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alex Abd-Allah		25-5-2023	AWC

* Designer
** Registered Engineer MR.F165-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company			Designer Company	SPECTRUM Engineering Consulting Office			
Issued by Contractor	Name	Sign		Date/Serial Number	Time			
	Eng. Mohamed Elsayed			29/05/2023 MR F165-EET	9:00 AM			
Received by GARB CONSULTANT	Eng. Mazen Essamly	Sign	MR	C1	C2	C3	C4	C5
				300	EW	CS	30	5

CODE	S1 to S21	D1 to S3	Kp XXX Name
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
F001-2	Work Activity		
F001-3	Sub Element of Activity		

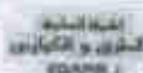
Description of Materials	FERMA LEVEL				
Location to be Used	From	365+180	TO	365+300	
MAR & UIR Approval No	UIR F165-EET		Date	29/05/2023	
	M.A.R. - F32			24/05/2023	
Supplier Name	Elseyry, Atharamin				
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (IC321-41.2) VERSION 2 BY CIVECON GROUP	
Reference Photos	No/Yes		Other		
Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	4		
2					
3					
4					

Comments by: Eng. Mazen Essamly (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (G1)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried out for both contractor and GARB Consultants. 2-Results report attached and acceptable with project specifications. 3-this zone is partial with 4-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A.A.W.C.
Contractor	Eng. Mohamed Elsayed			A
QA/QC *	Eng. Mazen Essamly			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allah		31-5-2023	AWC

* Designer
** Approved Engineer MR F165-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company			Designer Company	SPECTRUM Engineering Consulting Office						
Issued by Contractor	Name	Sign	Date/Serial Number	Time							
	Eng. Mohamed Elsaied		15/07/2023 MR.F167-EET	9:00 AM							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MR	C1	C2	C3	CO	MM	YY	HH	MM
				302	EW	CS	1R	7	23	10	0

Code	S1 to S21	D1 to S1	Sp XXX Note
	Station Reference	Depth Reference	For Kilometer point only Start Km is used
Code 1	Work Activity		
Code 2	Sub Element of Activity		

Description of Materials	FERMA LEVEL			
Location to be Used	From	354+800	TO	354+800
MAR & UIR Approval No	UIR F167-EET		Date	11/07/2023
	M.A.R - F32			06/07/2023
Supplier Name	Elshay, Alharamin			
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (0021-41-2) VERSION 2 BY CNECON GROUP
Reference Photos	No/Yes		Other	

Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	3		
2					
3					
4					

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Alatif (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried out for both by third party lab 2-Results report attached and acceptable with project specifications 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Alatif		18-7-2023	AWF

* Designer
** Approval/Signer MR.F167-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company			Designer Company	(SPECTRUM) Engineering Consulting Office						
Issued by Contractor	Name	Sign		Date/Serial Number	Time						
	Eng. Mohamed Elsayed			18/07/2023 MR-F188-EET	9:00 AM						
Received by GARIB CONSULTANT	Eng. Mazen Essamy	Sign	MR	C1	C2	C3	C4	MM	YY	DD	MM
				303	EW	CS	18	7	23	10	0

CODE: 1	S1 to S21	D1 to S1	Kp XXX Name
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
CODE: 2	Work Activity		
CODE: 3	Sub Element of Activity		

Description of Materials	FERMA LEVEL			
Location to be Used	From	363+100	TO	363+120
MAR & UIR Approval No.	UIR F188-EET		Date	11/07/2023
	M.A.R. - F32			06/07/2023
Supplier Name	Elsley, Aharamin			
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (C021-41.2) VERSION 2 BY CAVECON GROUP
Reference Photos	No/Yes		Other	

Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	2		
2					
3					
4					

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (GAR)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried out for both by third part lab 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AVOC
Contractor	Eng. Mohamed Elsayed			A
QAVOC *	Eng. Mazen Essamy			P
GARB**	Eng. Mohammed Fayal			
Employers Representative	Eng. Alaa Abd-Allah		18-7-2023	AWC

* Designer
** Approved by SpectrUM MR-F188-EET

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company			Designer Company	SPECTRUM Engineering Consulting Office						
Issued by Contractor	Name	Sign		Date/Serial Number	Time						
	Eng. Mohamed Elsayed			15/07/2023	9:00 AM						
				MIR F169-EET							
Received by GARB CONSULTANT	Eng. Mazen Essamy	Sign	MIR	C1	C2	C3	DO	MM	YY	HH	MM
				363	EW	CS	16	7	23	10	0

CODE 1	ST to S21	DT to S3	Ep XXX Note
	Station Reference	Export Reference	For Kilometer point only Start Km is used
CODE 2	Work Activity		
CODE 3	Sub Element of Activity		

Description of Materials	FERMA LEVEL				
Location to be Used	From	363+200	TO	363+280	
MAR & UIR Approval No	UIR F169-EET		Date	11/07/2023	
	M.A.R - F32			06/07/2023	
Supplier Name	Elawy, Alharamin				
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (EG21-41.2) VERSION 2 BY CIVICON GROUP	
Reference Photos	No/Yes		Other		
Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	2		
2					
3					
4					

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allatif (ICR)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried out for both by third part lab. 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A/AWCR
Contractor	Eng. Mohamed Elsayed			A
GARC*	Eng. Mazen Essamy			A
GARB**	Eng. Muhammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		18-7-2023	Awc

* Designer

** Approval/Signer: MIR F169-EET

Contractor Company	Al-Masa General Contracting Company			Designer Company				(SPECTRUM) Engineering Consulting Office			
Issued by Contractor	Name	Sign		Date/Serial Number				Time			
	Eng. Mohamed Elasied			15/07/2023				9:00 AM			
	MR-F170-EE1										
Received by GARB CONSULTANT	Eng. Mazen Essamy		MR	01	02	03	04	MR	TY	SH	SM
				343	EW	CS	18	7	23	10	0

Station Reference	Station Reference	Station Reference
Station Reference	Station Reference	Station Reference
Station Reference	Station Reference	Station Reference
Station Reference	Station Reference	Station Reference

Description of Materials	FERMA LEVEL			
Location to be Used	From	365+780	TO	365+900
MAR & UIR Approval No	UIR F170-EET		Date	12/07/2023
	M.A.R - F32			07/07/2023
Supplier Name	Elsawy , Alharamin			
Test Requirement	F.D.T(ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41-2) VERSION 2 BY GIVECON GROUP
Reference Photos	No/Yes		Other	

Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	5		
2					
3					
4					

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alex Abd-Allah (GRC)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried out for both by third party lab 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWO-R
Contractor	Eng. Mohamed Elasied			A
QA/QC *	Eng. Mazen Essamy			A
QA/QC **	Eng. Mohammed Fayad			
Employers Representative	Eng. Alex Abd-Allah		18-7-2023	AWC

MATERIAL INSPECTION REQUEST



Contractor's Signature	Al Abasa General Contracting Company		Inspector's Company	SPE/Heidi Engineering Consulting Office	
Inspected By (Contractor)	Name	Sign	Class/Project Number	72m	
	Eng. Mohamed Elsharif		15/02/2023	12:00 AM	
			MOE P33-027		
Representative (Client/Consultant)	Eng. Mazen Elsayegh	MOE	1	2	3
			4	5	6

Code	SI to SI/5	SI to SI	SI to SI
	Transfer Reference	Design Reference	SI to SI
	For Reference only, Not to be used		
Work Activity			
Subsequent of Activity			

Description of Material	0.5 FORM FORM LEVEL			
Location in the Work	From	SI to SI/5	SI	104-100
MIRA & UIC Approval No.	DIR 103 (11)	Date	12/02/2023	
	MIRA 103 (11)			
Supplier Name	Elsharif, Alsharif			
Test Requirement	F D TASTW (15/05)	Specification	SASO SPECIFICATIONS & TESTING REPORT (SST) 45.21 VERSION 3 BY OASIS GROUP	
Reference Method	Number	Other		
Item	Description	Unit	Quantity	Arrival Date
1	LOAD CORE TEST	NUMBER	1	
2				
3				
4				

Comments by: Eng. Mazen Elsayegh (SPECTRUM)	Comments by: Eng. Alaa Abd-Alatif (IR)
1. The Compression Test Result F D T. (ASTM D 1554) is as follows:	1. U.C.T. was carried out for both contractor and OASIS Consultant. 2. Results report attached and acceptable with sample specifications. 3. Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organization	Name	Sign	Date	A-SAC-R
Contractor	Eng. Mohamed Elsharif			A
QA/QC	Eng. Mazen Elsayegh			A
Client	Eng. Mohamed Elsharif			
Inspector's Representative	Eng. Alaa Abd-Alatif		15-2-2023	AWC

MATERIAL INSPECTION REQUEST						
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Contractor Company	Al-Masa General Contracting Company			Designer Company	(SPECTRUM) Engineering Consulting Office						
Issued by Contractor	Name	Sign	Date/Serial Number	Time							
	Eng. Mohamed Elsayed		26/12/2022	3:00 PM							
	(W.A.R-F17-SET)										
Received by GAR/C CONSULTANT	Eng. Mazen Essawy		MR	CI	CO	CS	CC	CM	YY	MM	DD
				202	01	01	01				

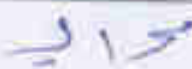
LOCAL	ST to ST	OT to ST	Km XER Name
	Station Reference	Deput Reference	For Kilometer point only Start Km is used
	Work Activity		
Sub Element of Activity			

Description of Materials	FILL LAYER Quantity (85000 m3)			
Location to be Used	From	363+040	TO	366+000
sample only	yes	Materials Type	fill layer	
Supplier Name	Esawy , Alharamin	Data Sheet Provided	yes attached	
reference in BOQ		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (2021-41.3) VERSION 2 BY CHALCON GROUP	
Prequalification Reference		Test Samples Results		
Reference Photos	NO	Other		

Comments by: Eng. Mazen Essawy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (ER)
1-quality test result by (LAB-SITE) is Approved.	1-All Tests Were Carried -Out by (LAB-SITE)
2-This sample representative (1000 m3) only	2-Results report attached and acceptable with project specifications.
	3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AVC-R
Contractor	Eng. Mohamed Elsayed			A
QA/QC *	Eng. Mazen Essawy			A
GARS**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allah		26-12-2022	Awc

* Designer
** Signatory/Manager (W.A.R-F17-SET)

Contractor Company	Al-Masa General Contracting Company		Designer Company	SPECTRUM Engineering Consulting Office							
Issued by Contractor	Name	Eng. Mohamed Elsayed	Date	28/12/2022							
	Sign		Serial Number	(M.A.R.F16-EST)							
			Time	3:00 PM							
Received by GARB CONSULTANT	Eng. Mazen Essamly		MR	C1	C2	C3	C4	C5	C6	C7	C8
				28.2	28	12	27				

Code	B1 to B21	D1 to D3	Kg X25 Note
	Station Reference	Depth Reference	For Kilometer point only Start Km is used
	Work Activity Sub Element of Activity		

Description of Materials	FILL LAYER Quantity (00000 m3)		
Location to be Used	From	363+040	TO 366+000
sample only	yes	Materials Type	fill layer
Supplier Name	Elsawy , Alharamin	Data Sheet Provided	yes attached
reference in BOQ		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CO21-41.3) VERSION 2 BY CMC GROUP
Prequalification Reference		Test Samples Results	
Reference Photos	NO	Other	
Comments by: Eng. Mazen Essamly (SPECTRUM)		Comments by: Eng. Alaa Abd-Allah (ER)	
1-quality test result by (LAB-SITE) is Approved		1-JAI Tests Were Carried -Out By (LAB-SITE)	
2-this sample representative (5000 m3) only		2-Results report attached and acceptable with project specifications	
		3-Final approval is subject to above mentioned comments.	

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-XWC-R
Contractor	Eng. Mohamed Elsayed			A
QA/QC *	Eng. Mazen Essamly			A
GARB**	Eng. Mohammed Fayed			
Employers Representative	Eng. Alaa Abd-Allah		28-12-2022	AWC

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company			Designer Company	(SPECTRUM) Engineering Consulting Office			
Issued by Contractor	Name	Sign		Date/Serial Number		Time		
	Eng. Mohamed Elawad			2023/02/01		3:00 PM		
Received by GARC CONSULTANT	Eng. Mazen Essawy		MR	C1	C2	C3	C4	MR
				30	20	10	31	1

CODE :	S1 to S21	D1 to D2	No XXX None
	Station Reference	Depth Reference	For Kilometer point only Start Km is used
	Work Activity		
	Sub Element of Activity		

Description of Materials	FILL LAYER Quantity (50000 m3)			
Location to be Used	From	363+040	TO	366+000
sample only	yes	Materials Type	fill layer	
Supplier Name	Elsawy . Alharamin	Data Sheet Provided	yes attached	
reference in BOQ		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (GCS-4) 21 VERSION 2 BY OMSCON GROUP	
Pregualification Reference		Test Samples Results		
Reference Photos	NO	Other		
Comments by: Eng. Mazen Essawy (SPECTRUM)		Comments by: Eng. Alaa Abd-Allah (ER)		
1-quality test result by third party lab (compulsory) is Approved		1-All Tests Were Carried -Out By Third Party Lab (compulsory)		
2-this sample representative (5000 m3) only		2-Results report attached and acceptable with project specifications.		
		3-Final approval is subject to above mentioned comments.		

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elawad			A
GARC *	Eng. Mazen Essawy			A
GARS **	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allah		1-2-2023	Awc

* Designer
** Approved/Endorse (W.A.R.F.15-EEET) (REV)

Contractor Company		Al-Masa General Contracting Company		Designer Company		(SPECTRUM) Engineering Consulting Office					
Issued by Contractor	Name	Sign	Date/Serial Number	Time							
	Eng. Mohamed Elsayed		21/01/2023	3:00 PM							
			(M.A.R.F19-EET)								
Received by GARF CONSULTANT	Eng. Mazen Essamly		bth	ST	GP	CS	CO	SP	YT	FS	SW
				362	FW	CS	2	1	23		

CODE	S1 to S21	D1 to D3	Pg XXX Total
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
	Work Activity		
	Sub Element of Activity		

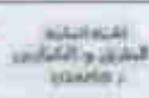
Description of Materials	FILL LAYER Quantity (95000 m3)		
Location to be Used	From	363+040	TO 366+000
sample only	yes	Materials Type	fill layer
Supplier Name	Elsawy , Alharamin	Data Sheet Provided	yes attached
reference in BOQ		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (2021) A.T.20 VERSION 2 BY CINCON GROUP
Prequalification Reference		Test Samples Results	
Reference Photos	NO	Other	

Comments by: Eng. Mazen Essamly (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (ER)
1- quality test result by (LAB-SITE) is Approved	1- All Tests Were Carried -Out By (LAB-SITE)
2- fill sample representative (8000 m3) only	2- Results report attached and acceptable with project specifications.
	3- Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organization	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elsayed			A
QAVC*	Eng. Mazen Essamly			A
GARF**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allah		2-1-2023	AWC

* Designer
** Approver/Engineer (M.A.R.F19-EET)

MATERIAL INSPECTION REQUEST



Contractor Company		Al-Mesa General Contracting Company		Designer Company		SPECTRUM Engineering Consulting Office										
Issued by Contractor	Name	Sign		Date/Serial Number		Time										
	Eng. Mohamed Elsaid			01/03/2023		3:00 PM										
	(M.A.P.16-EST) (REV)															
Received by QA/QC CONSULTANT	Eng. Mazen Essamy			MIR	01	02	03	04	05	06	07	08	09	10	11	12
					01	02	03	17	4	23						

0000	ST to E21	ST to E3	Sp. XXX Rate
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
	Work Activity		
	Sub Element of Activity		

Description of Materials	FILL LAYER Quantity (95000 m3)			
Location to be Used	From	363+040	TO	368+000
sample only	yes	Materials Type	fill layer	
Supplier Name	Eshay - Ashramin	Data Sheet Provided	yes attached	
reference in BOQ		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (0021-41.2) VERSION 2 BY CHALCON GROUP	
Prequalification Reference		Test Samples Results		
Reference Photos	NO	Other		

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alex Abd-Atatif (ERO)
1-quality test result by third party lab (comibaasat) is Approved	1-All Tests Were Carried -Out By Third Party Lab (comibaasat)
2-this sample representative (5000 m3) only	2-Results report attached and acceptable with project specifications.
	3-Final approval is subject to above mentioned comments

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-WC-R
Contractor	Eng. Mohamed Elsaid			A
QA/QC *	Eng. Mazen Essamy			A
QA/QC **	Eng. Mohammed Fayad			
Employers Representative	Eng. Alex Abd-Atatif		17-4-2023	AWC

* Designer
** Signer/Officer (M.A.P.16-EST) (REV)

MATERIAL INSPECTION REQUEST						
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Contractor Company	Al-Mesa General Contracting Company			Designer Company	SPECTRUM Engineering Consulting Office		
Issued by Contractor	Name	Eng. Mohamed Elsayed	Sign	[Signature]	Date/Serial Number	08/01/2023	
					(M.A.R-P25-EST)		
Received by GAR CONSULTANT	Eng. Mazen Essawy	[Signature]	MR	01	02	03	04
				05	06	07	08
				09	10	11	12

CODE-1	S1 to S21	D1 to S3	Kp XXX Km
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
	Work Activity		
Sub Element of Activity			

Description of Materials	FILL LAYER Quantity (100000 m3)		
Location to be Used	From	363+040	TO 366+000
sample only	yes	Materials Type	fill layer
Supplier Name	Elsawy , Alharamin	Data Sheet Provided	yes attached
reference in BOQ		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (GCC-41.2) VERSION 2.0 BY CINCON GROUP
Prequalification Reference		Test Samples Results	
Reference Photos	NO	Other	
Comments by: Eng. Mazen Essawy (SPECTRUM)		Comments by: Eng. Alaa Abd-Allah (ER)	
1-quality test result by (LAB-SITE) is Approved		1-All Tests Were Carried -Out By (LAB-SITE)	
2-this sample representative (5000 m3) only		2-Results report attached and acceptable with project specifications	
		3-First approval is subject to above mentioned comments	

APPROVAL STATUS				
Organisation	Name	Sign	Date	A/AWCR
Contractor	Eng. Mohamed Elsayed	[Signature]		A
GAQC *	Eng. Mazen Essawy	[Signature]		A
GARS**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allah	[Signature]	9-1-2023	AWC

* Designer

** Implementation (M.A.R-P25-EST)

MATERIAL INSPECTION REQUEST	      									

Contractor Company	Al-Masa General Contracting Company			Designer Company	(SPECTRUM) Engineering Consulting Office				
Request by Contractor	Name	Sign	Date/Serial Number	Time					
	Eng. Mohamed Elsayed		15/2/2023 [M.A.R-F25-EET] (REV)	2:00 PM					
Received by GAMB CONSULTANT	Eng. Mazen Essamy		MR	CR	CR	CR	CR	CR	CR
				242	242	242	242	242	242

Zone	S1 to S21	D1 to S3	R1 to R10
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
	Work Activity		
	Sub Element of Activity		

Description of Materials	FILL LAYER Quantity (100000 m3)			
Location to be Used	From	363+040	TO	366+000
sample only	yes	Materials Type	fill layer	
Supplier Name	Elsawy , Atharamin	Data Sheet Provided	yes attached	
reference in BOQ		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (SO21-41.2) VERSION 2 BY CNECON GROUP	
Prequalification Reference		Test Samples Results		
Reference Photos	NO	Other		
Comments by: Eng. Mazen Essamy (SPECTRUM)		Comments by: Eng. Alaa Abd-Allah (ER)		
1-quality test result by third party lab (combassat) is Approved		1-All Tests Were Carried -Out By Third Party Lab (combassat)		
2-this sample representative (4000 m3) only		2-Results report attached and acceptable with project specifications.		
		3-Final approval is subject to above mentioned comments.		

APPROVAL STATUS				
Organisation	Name	Sign	Date	A.AWC-R
Contractor	Eng. Mohamed Elsayed			A
QA/QC *	Eng. Mazen Essamy			A
GAMB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allah		17-2-2023	AWC

* Designer
** Inspection Engineer (M.A.R-F25-EET) (REV)

Contractor Company	Al-Masa General Contracting Company			Designer Company	(SPECTRUM) Engineering Consulting Office								
Issued by Contractor	Name	Sign	Date/Serial Number	Time									
	Eng. Mohamed Elsaid		15/01/2023	3:00 PM									
			(M.A.R.P21-RET)										
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIN	01	02	03	04	05	06	07	08	09	10
				01	02	03	04	05	06	07	08	09	10

Code	S1 to S21	S1 to S2	Kj XXX Km
	Station Reference	Depart Reference	For Kilometer point only Start Km is used
	Work Activity		
	Sub Element of Activity		

Description of Materials	FILL LAYER Quantity (105000 m3)			
Location to be Used	From	353+040	TO	365+000
sample only	yes	Materials Type		fill layer
Supplier Name	Elsawy , Atharamin	Data Sheet Provided		yes attached
reference in BOQ		Specification		EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41-2) VERSION 2 BY GARCON GROUP
Prequalification Reference		Test Samples Results		
Reference Photos	NO	Other		

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (ER)
1-quality test result by (LAB-SITE) is Approved	1-As Tests Were Carried -Out By (LAB-SITE)
2-this sample representative (5000 m3) only	2-Results report attached and acceptable with project specifications.
	3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A.AWC-R
Contractor	Eng. Mohamed Elsaid			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allah		11-1-2023	AWC

* Design
 ** Approved By: (M.A.R.P21-RET)

MATERIAL INSPECTION REQUEST							
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Contractor Company	AI-Masa General Contracting Company		Designer Company	(SPECTRUM) Engineering Consulting Office							
Issued by Contractor	Name	Sign	Date/Serial Number	Time							
	Eng. Mohamed Elsaid		92930228	3:00 PM							
	(M.A.R.P23-ECT) (REV)										
Received by QARBI CONSULTANT	Eng. Mazen Essawy		M/S	C1	C2	C3	CC	MM	YY	HH	MM
				2023	EW	C1					

CODE-1	S1 to S21	D1 to D2	Rp XXX Mile
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
	Work Activity		
Sub Element of Activity			

Description of Materials	FILL LAYER Quantity (110000 m3)			
Location to be Used	From	353+040	TO	366+000
sample only	yes	Materials Type		fill layer
Supplier Name	Esswy . Alhazamin	Data Sheet Provided		yes attached
reference in BOQ		Specification		SAFETYWORK SPECIFICATIONS & TESTING REPORT (C021-412) VERSION 2 BY QARBI GROUP
Prequalification Reference		Test Samples Results		
Reference Photos	NO	Other		
Comments by: Eng. Mazen Essawy (SPECTRUM)		Comments by: Eng. Alaa Abd-Allah (ER)		
1-quality test result by third party lab (conibassal) is Approved		1-All Tests Were Carried -Out By Third Party Lab (conibassal)		
2-this sample representative (8020 m3) only		2-Results report attached and acceptable with project specifications.		
		3-Final approval is subject to above mentioned comments.		

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-W/C-R
Contractor	Eng. Mohamed Elsaid			A
QA/QC *	Eng. Mazen Essawy			A
QARBI**	Eng. Mohammed Fayed			
Employers Representative	Eng. Alaa Abd-Allah		14-2-2023	Aw/c

* Designer

** signees/Signes (M.A.R.P23-ECT) (REV)

MATERIAL INSPECTION REQUEST						

Contractor Company	Al-Masa General Contracting Company		Designer Company	(SPECTRUM) Engineering Consulting Office							
Issued by Contractor	Name	Sign	Date/Serial Number	Time							
	Eng. Mohamed Elsaid		18/01/2023	3:00 PM							
			(M.A.R-F23-027)								
Received by GARB CONSULTANT	Eng. Mazen Essamy		MR	C1	C2	C3	C4	SW	TY	TH	MS
				203	FW	CS					

CODE-1	S1 to S21	D1 to D2	Rj XXX NINE
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
	Work Activity		
Sub Element of Activity			

Description of Materials	FILL LAYER Quantity (110000 m3)			
Location to be Used	From	353+040	TO	355+000
sample only	yes	Materials Type	fill layer	
Supplier Name	Eskay / Alharasin	Data Sheet Provided	yes attached	
reference in BOQ		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (C021-41-B) VERSION 2 BY CNECON (GROUP)	
Prequalification Reference		Test Samples Results		
Reference Photos	NO	Other		

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (ER)
1-quality test result by (LAB-SITE) is Approved.	1-All Tests Were Carried Out by (LAB-SITE)
2-this sample representative (5000 m3) only	2-Results report attached and acceptable with project specifications.
	3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-WC-R
Contractor	Eng. Mohamed Elsaid			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allah		22-1-2023	Awc

* Designer

** Approver/Signer (M.A.R-F23-027)

MATERIAL INSPECTION REQUEST	     									

Contractor Company	Al-Masa General Contracting Company				Designer Company	SPECTRUM Engineering Consulting Office																
Issued by Contractor	Name	Sign	Date/Serial Number		Time																	
	Eng. Mohamed Elated		22/01/2023		3:00 PM																	
			(M.A.R-F23-021)																			
Received by GARB CONSULTANT	Eng. Mazen Essamly		M/S	<table border="1"> <tr> <td>IC1</td> <td>IC2</td> <td>IC3</td> <td>IC4</td> <td>SM</td> <td>FM</td> <td>FM</td> <td>FM</td> </tr> <tr> <td>262</td> <td>267</td> <td>268</td> <td>23</td> <td>1</td> <td>23</td> <td></td> <td></td> </tr> </table>	IC1	IC2	IC3	IC4	SM	FM	FM	FM	262	267	268	23	1	23				
IC1	IC2	IC3	IC4	SM	FM	FM	FM															
262	267	268	23	1	23																	

CODE	S1 to S21	S21 to S3	Fig. XXX Note
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
Work Activity			
Sub Element of Activity			

Description of Materials	FILL LAYER Quantity (115000 m3)			
Location to be Used	From	363+040	TO	368+000
sample only	yes	Materials Type		fill layer
Supplier Name	Elsawy , Atharoun	Data Sheet Provided		yes attached
reference in BOQ		Specification		EARTHWORK SPECIFICATIONS & TESTING REPORT (IC21-41.2) VERSION 2 BY GARCEN GROUP
Prequalification Reference		Test Samples Results		
Reference Photos	NO	Other		

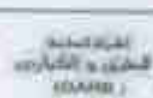
Comments by: Eng. Mazen Essamly (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (ER)
1-quality test result by (LAB-SITE) is Approved.	1-All Tests Were Carried -Out By (LAB-SITE)
2-this sample representative (5000 m3) only	2-Results report attached and acceptable with project specifications.
	3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A/AWC/R
Contractor	Eng. Mohamed Elated			A
QA/QC *	Eng. Mazen Essamly			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allah		23-1-2023	AWC

* Designer

** Approved/Revised (M.A.R-F23-021)

MATERIAL INSPECTION REQUEST



Contractor Company		Al-Masa General Contracting Company			Designer Company		(SPECTRUM) Engineering Consulting Office						
Issued by Contractor	Name	Sign	Date/Serial Number	Time									
	Eng. Mohamed Elsayed		24/01/2023	3:00 PM									
			(M.A.N 234-EET)										
Received by GARB CONSULTANT	Eng. Mazen Essamy		MM	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10
				50	51	52	53	54	55	56	57	58	59

CODE 1	ST to S21	ST to S2	Rp XXX Note
	Station Reference	Depot Reference	For Kilometer point only Start Not is used
	Work Activity		
	Sub Element of Activity		

Description of Materials	FILL LAYER Quantity (120000 m3)			
Location to be Used	From	363+040	TO	366+000
sample only	yes	Materials Type		fill layer
Supplier Name	Elsawy . Alharamin	Data Sheet Provided		yes attached
reference in BOQ		Specification		EARTHWORK SPECIFICATIONS & TESTING REPORT (CQ21-41-25) VERSION 2 BY ONECON GROUP
Prequalification Reference		Test Samples Results		
Reference Photos	NO	Other		

Comments by: Eng. Mazen Essamy (SPECTRUM)		Comments by: Eng. Alaa Abd-Allah (ER)	
1-quality test result by (LAB-SITE) is Approved		1-All Tests Were Carried -Out By (LAB-SITE)	
2-this sample representative (5000 m3) only		2-Results report attached and acceptable with project specifications	
		3-Final approval is subject to above mentioned comments	

APPROVAL STATUS				
Organization	Name	Sign	Date	A-AWCR
Contractor	Eng. Mohamed Elsayed			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayed			
Employers Representative	Eng. Alaa Abd-Allah		26-1-2023	Awc

* Designer
** Alignment/Design (M.A.N 234-EET)

MATERIAL INSPECTION REQUEST	AL MASA		مؤسسة ماسا العامة للتقانة والبناء (MASA)		مؤسسة ماسا العامة للتقانة والبناء (MASA)		مؤسسة ماسا العامة للتقانة والبناء (MASA)	

Contractor Company	Al-Masa General Contracting Company			Designer Company	(SPECTRUM) Engineering Consulting Office		
Issued by Contractor	Name	Eng. Mohamed Elsaied	Sign	Date/Serial Number	30/01/2023		
				(M.A.R.F25-EXT.)			
Received by GARB CONSULTANT	Eng. Mazen Essawy	Sign	MR	01	02	03	04
				362	KW	CS	31
				1	23		

CORE-1	ST to S21	DT to S3	Rg XXX feet
	Station Reference	Depth Reference	For Kilometer point only Start Km is used
	Work Activity		
	Sub Element of Activity		

Description of Materials	FILL LAYER Quantity (125000 m3)			
Location to be Used	From	363+040	TO	366+000
sample only	yes	Materials Type	fill layer	
Supplier Name	Elsawy, Alharamin	Data Sheet Provided	yes attached	
reference in BCIQ		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (2021-41.2) VERSION 2 BY ONEDON GROUP	
Prequalification Reference		Test Samples Results		
Reference Photos	NO	Other		

Comments by: Eng. Mazen Essawy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (ER)
1-quality test result by (LAB-SITE) is Approved	1-All Tests Were Carried Out By (LAB-SITE)
2-this sample representative (5000 m3) only	2-Results report attached and acceptable with project specifications.
	3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-A/C-R
Contractor	Eng. Mohamed Elsaied			A
QVQC *	Eng. Mazen Essawy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allah	for	5-2-2023	Awc

* Designer
** Signatory Bridges (M.A.R.F25-EXT.)

MATERIAL INSPECTION REQUEST	    									

Contractor Company	Al-Masa General Contracting Company			Designer Company	(SPECTRUM) Engineering Consulting Office						
Issued by Contractor	Name	Sign	Date/Serial Number	Time							
	Eng. Mohamed Elsayed		04/02/2023	3:00 PM							
				(M.A.R-F25-SET-1) (REV)							
Received by GARO CONSULTANT	Eng. Mazen Essany		MPC	01	02	03	04	05	06	07	08
				09	10	11	12	13	14	15	16

COCK 1	S1 to S21	D1 to S2	Kp XXX Note
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
	Work Activity		
Sub Element of Activity			

Description of Materials	FILL LAYER Quantity (125000 m3)			
Location to be Used	From	353+040	TO	365+000
sample only	yes	Materials Type	fill layer	
Supplier Name	Elsey , Alharamin	Data Sheet Provided	yes attached	
reference in BOQ		Specification	CAVOT AWC'S SPECIFICATIONS & TESTING REPORT (0321-41.2) VERSION 2 BY CAVOTON GROUP	
Prequalification Reference		Test Samples Results		
Reference Photos	NO	Other		

Comments by: Eng. Mazen Essany (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (ER)
1- quality test result by third party lab (combassal) is Approved	1- All Tests Were Carried Out By Third Party Lab (combassal)
2- this sample representative (5000 m3) only	2- Results report attached and acceptable with project specifications
	3- Final approval is subject to above mentioned comments

APPROVAL STATUS				
Organisation	Name	Sign	Date	A/AWC/R
Contractor	Eng. Mohamed Elsayed			A
GACG *	Eng. Mazen Essany			A
GARO**	Eng. Mohammed Fayed			
Employers Representative	Eng. Alaa Abd-Allah		11-2-2023	AWC

* Designer
** Approved Group (M.A.R-F25-SET-1) (REV)

Contractor Company	Al-Mesa General Contracting Company			Designer Company	(SPECTRUM) Engineering Consulting Office									
Issued by Contractor	Name	Sign	Date/Issued Number	Time										
	Eng. Mohamed Elsaied		22/02/2023	3:00 PM										
	(N.A.R.F25-EST)													
Received by GARB CONSULTANT	Eng. Mazen Essamy		MR	<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td>YY</td> <td>MM</td> <td>DD</td> <td>HH</td> <td>SS</td> </tr> <tr> <td>23</td> <td>02</td> <td>23</td> <td></td> <td></td> </tr> </table>	YY	MM	DD	HH	SS	23	02	23		
YY	MM	DD	HH	SS										
23	02	23												

CODE-1	S1 to S21	D1 to D3	Kp EXX Note
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
Work Activity			
Sub Element of Activity			

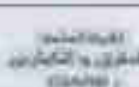
Description of Materials	FILL LAYER Quantity (130000 m3)			
Location to be Used	From	363+040	TO	365+000
sample only	yes	Materials Type	fill layer	
Supplier Name	Elsawy , Atharain	Data Sheet Provided	yes attached	
reference in BOQ		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CDP-41.2) VERSION 2 BY CREDON GROUP	
Prequalification Reference		Test Samples Results		
Reference Photos	NO	Other		

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allatif (ER)
1-quality test result by (LAB-SITE) is Approved	1-All Tests Were Carried-Out By (LAB-SITE)
2-this sample representative (5000 m3) only	2-Results report attached and acceptable with project specifications.
	3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elsaied			A
QA/QC*	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		5-2-2023	Awc

* Design
** Higher/Other (N.A.R.F25-EST)

MATERIAL INSPECTION REQUEST



Contractor Company		Al-Masa General Contracting Company		Designer Company		(SPECTRUM) Engineering Consulting Office					
Issued by Contractor	Name	Sign		Date/Serial Number		Time					
	Eng. Mohamed Elsayed			01/02/2023		3:00 PM					
	(M.A.R-F20-EET-1) (REV)										
Received by GARB CONSULTANT	Eng. Mazen Essawy		MR	C1	C2	C3	C4	MM	YY	DD	SS
				01	02	03	04	01	23		

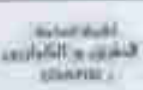
CODE - I	ST to ST	DT to DT	Km XXX Km
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
Work Activity			
Sub Element of Activity			

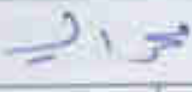
Description of Materials	FILL LAYER Quantity (130000 m3)			
Location to be Used	From	303+040	TO	305+000
sample only	yes	Materials Type		fill layer
Supplier Name	Elkiwy , Atharamin	Data Sheet Provided		yes attached
reference in BOQ		Specification		EARTHWORK SPECIFICATIONS & TESTING REPORT (0021-41.2) VERSION 2 BY CH2M HILL GROUP
Prequalification Reference		Test Samples Results		
Reference Photos	NO	Other		

Comments by: Eng. Mazen Essawy (SPECTRUM)		Comments by: Eng. Alaa Abd-Altif (ER)	
1-quality test result by third party lab (combassel) is Approved		1-All Tests Were Carried -Out By Third Party Lab (combassel)	
2-this sample representative (5000 m3) only		2-Results report attached and acceptable with project specifications.	
		3-Final approval is subject to above mentioned comments	

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elsayed			A
QA/QC *	Eng. Mazen Essawy			A
GARB**	Eng. Mohammed Fegat			
Employers Representative	Eng. Alaa Abd-Altif		11-2-2023	A WC

* Designer
** Approved/Signer (M.A.R-F20-EET-1) (REV)

MATERIAL INSPECTION REQUEST	      	
	Project Name: AL-HAMRAH Location: AL-HAMRAH	

Contractor Company	Al-Mesa General Contracting Company		Designer Company	SPECTRUM Engineering Consulting Office																									
Issued by Contractor	Name	Sign	Date/Serial Number	Time																									
	Eng. Mohamed Elsayed		06/01/2023 (M.A.R-F27-EET 1) REV)	3:00 PM																									
Received by QA/QC CONSULTANT	Eng. Mazen Essawy		MR	<table border="1"> <tr> <td>01</td><td>02</td><td>03</td><td>04</td><td>05</td><td>06</td><td>07</td><td>08</td><td>09</td><td>10</td><td>11</td><td>12</td> </tr> <tr> <td>01</td><td>02</td><td>03</td><td>04</td><td>05</td><td>06</td><td>07</td><td>08</td><td>09</td><td>10</td><td>11</td><td>12</td> </tr> </table>	01	02	03	04	05	06	07	08	09	10	11	12	01	02	03	04	05	06	07	08	09	10	11	12	
01	02	03	04	05	06	07	08	09	10	11	12																		
01	02	03	04	05	06	07	08	09	10	11	12																		

COOR-1	Station Reference	Station Reference	Work Activity
	Station Reference	Station Reference	Sub Element of Activity

Description of Materials	FILL LAYER Quantity (135000 m3)		
Location to be Used	From	363+040	TO 365+000
sample only	yes	Materials Type	fill layer
Supplier Name	Essawy Alharamin	Data Sheet Provided	yes attached
reference in BOQ		Specification	SPECIFICATION & TESTING REPORT (COOR-41.3) VERSION 2 BY CIVECON GROUP
Prequalification Reference		Test Samples Results	
Reference Photos	NO	Other	
Comments by: Eng. Mazen Essawy (SPECTRUM)		Comments by: Eng. Alaa Abd-Allah (ER)	
1-quality test result by third party lab (combassal) is Approved		1-All Tests Were Carried-Out By Third Party Lab (combassal)	
2-this sample representative (5000 m3) only		2-Results report attached and acceptable with project specifications.	
		3-Final approval is subject to above mentioned comments.	

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-W-C-R
Contractor	Eng. Mohamed Elsayed			A
QA/QC *	Eng. Mazen Essawy			A
QA/QC **	Eng. Mohammed Fayed			
Employers Representative	Eng. Alaa Abd-Allah		11-2-2023	A-W-C

* Designer
 ** Approving Engineer (M.A.R-F27-EET 1) (REV)

MATERIAL INSPECTION REQUEST	     	

Contractor Company	Al-Masa General Contracting Company		Designer Company	(SPECTRUM) Engineering Consulting Office							
Issued by Contractor	Name	Sign	Order/Serial Number	Time							
	Eng. Mohamed Elsaid		9792/2023	3:00 PM							
			(M.A.N-P27-EET)								
Received by QARS CONSULTANT	Eng. Mazen Essamy		MM	C1	C2	C3	C4	SM	TY	TS	SM
				882	EW	CS	8	2	23		

CODE 1	E1 to E21	D1 to D1	For XXX Item
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
	Work Activity		
Sub Element of Activity			

Description of Materials	FILL LAYER Quantity (135000 m3)			
Location to be Used	From	363+040	TO	368+000
sample only	yes	Materials Type	fill layer	
Supplier Name	Elsawy , Alhazamin	Data Sheet Provided	yes attached	
reference in BOQ		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CC2) (41.2) VERSION 2 BY ENVOION GROUP	
Prequalification Reference		Test Samples Results		
Reference Photos	NO	Other		
Comments by: Eng. Mazen Essamy (SPECTRUM)		Comments by: Eng. Alaa Abul-Attaf (ER)		
1- quality test result by (LAB-SITE) is Approved		1- All Tests Were Carried -Out By (LAB-SITE)		
2- this sample representative (5000 m3) only		2- Results report attached and acceptable with project specifications.		
		3- Final approval is subject to above mentioned comments.		

APPROVAL STATUS				
Organisation	Name	Sign	Date	AWC/R
Contractor	Eng. Mohamed Elsaid			A
QA/QC *	Eng. Mazen Essamy			A
QARS**	Eng. Muhammad Fayad			
Employers Representative	Eng. Alaa Abul-Attaf		9-2-2023	AWC

* Designer

** Representative (M.A.N-P27-EET)

MATERIAL INSPECTION REQUEST	AL MASA		AL MASA		AL MASA		AL MASA		AL MASA	
	AL MASA		AL MASA		AL MASA		AL MASA		AL MASA	

Contractor Company	Al-Mesa General Contracting Company			Designer Company	SPECTRUM Engineering Consulting Office		
Issued by Contractor	Name	Sign	Date	Serial Number	Time		
	Eng. Mohamed Elsayed			08/02/2023	3:00 PM		
Received by QMIR CONSULTANT	Eng. Mazen Essawy		SR#	01	02	03	04
				05	06	07	08
				10	2	23	

CODE A	S1 to S21	D1 to D3	Rp XXX Note
	Station Reference	Depot Reference	For Kilometer point only Start Pin is used
	Work Activity		
	Sub Element of Activity		

Description of Materials	FILL LAYER Quantity (140000 m ³)		
Location to be Used	From	363+040	TO 366+000
sample only	yes	Materials Type	fill layer
Supplier Name	Elaswy, Alharamin	Data Sheet Provided	yes attached
reference in BOQ		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (EG21-41.2) VERSION 2 BY DUCON GROUP
Prequalification Reference		Test Samples Results	
Reference Photos	NO	Other	
Comments by: Eng. Mazen Essawy (SPECTRUM)		Comments by: Eng. Alaa Abd-Allah (ER)	
1- quality test result by third party lab (comitaxal) is Approved		1- All Tests Were Carried - Out By Third Party Lab (comitaxal)	
2- this sample representative (5000 m ³) only		2- Results report attached and acceptable with project specifications.	
		3- Final approval is subject to above mentioned comments.	

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elsayed			A
QA/QC*	Eng. Mazen Essawy			A
QA/RB**	Eng. Mohammed Fayed			
Employer's Representative	Eng. Alaa Abd-Allah		11-2-2023	AWC

* Designer

** Agreement/Signatures (M.A.R.F28.EET) (REV)

Contractor Company		Al-Masa General Contracting Company			Designer Company				(SPECTRUM) Engineering Consulting Office				
Issued by Contractor	Name		Sign		Date/Serial Number				Time				
	Eng. Mohamed Elsaid				11/02/2023				3:00 PM				
					(M.A.R-FOR-ZET)								
Received by GARIB CONSULTANT	Eng. Mazon Essamy				MR	C1	C2	C3	C4	C5	C6	C7	C8
						12	2	23					

COO-1	S1 to S21	D1 to D3	R1 XXX Note
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
	Work Activity		
	Sub Element of Activity		

Description of Materials	FILL LAYER Quantity (140000 m3)		
Location to be Used	From	363+040	TO 366+000
sample only	yes	Materials Type	fill layer
Supplier Name	Elsawy , Alharasin	Data Sheet Provided	yes attached
reference in BOQ		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (2021-45-2) VERSION 2 BY CIVISCON GROUP
Prequalification Reference		Test Samples Results	
Reference Photos	NO	Other	

Comments by: Eng. Mazon Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (ER)
1- quality test result by (LAB-SITE) is Approved	1- All Tests Were Carried -Out By (LAB-SITE)
2- this sample representative (5000 m3) only	2- Results report attached and acceptable with project specifications
	3- Final approval is subject to above mentioned comments

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elsaid			A
QA/QC *	Eng. Mazon Essamy			A
GARIB **	Eng. Mohammed Fayed			
Employers Representative	Eng. Alaa Abd-Allah		13-2-2023	Awc

* Designer

** Alignment Bridges (M.A.R-FOR-ZET)

MATERIAL INSPECTION REQUEST



Contractor Company	Al-Masa General Contracting Company		Designer Company	SPECTRUM Engineering Consulting Office																						
Issued by Contractor	Name	Sign	Date/Serial Number	Time																						
	Eng. Mohamed Elsayed		05/02/2023 (M.A.R.P29-EEET) ((REV))	3:00 PM																						
Received by GARS CONSULTANT	Eng. Mazen Essamy		MR	<table border="1"> <tr> <td>01</td> <td>02</td> <td>03</td> <td>04</td> <td>05</td> <td>06</td> <td>07</td> <td>08</td> <td>09</td> <td>10</td> </tr> <tr> <td>20</td> <td>21</td> <td>22</td> <td>23</td> <td>24</td> <td>25</td> <td>26</td> <td>27</td> <td>28</td> <td>29</td> </tr> </table>	01	02	03	04	05	06	07	08	09	10	20	21	22	23	24	25	26	27	28	29		
01	02	03	04	05	06	07	08	09	10																	
20	21	22	23	24	25	26	27	28	29																	

CODE-1	St to S21	St to St	Kp XXX Num
	Station Reference	Depot Reference	For Kilometer point only (Start Km is used)
Work Activity			
Sub Element of Activity			

Description of Materials	FILL LAYER Quantity (145000 m3)			
Location to be Used	From	363+040	TO	366+000
sample only	yes	Material's Type	fill layer	
Supplier Name	Elsawy , Alharamun	Data Sheet Provided	yes attached	
reference in BOQ		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (EG21-41.2) VERSION 2 BY OVECON GROUP	
Presqualification Reference		Test Samples Results		
Reference Photos	NO	Other		

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (ER)
1-quality test result by third party lab (comibassal) is Approved.	1-All Tests Were Carried -Out By Third Party Lab (comibassal)
2-this sample representative (6000 m3) only	2-Results report attached and acceptable with project specifications.
	3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	REMARK
Contractor	Eng. Mohamed Elsayed			A
QAVQC *	Eng. Mazen Essamy			A
GARS**	Eng. Mohammad Fayad			
Employers Representative	Eng. Alaa Abd-Allah		17-2-2023	AWC

* Designer

** Approved/Revised (M.A.R.P29-EEET) ((REV))

MATERIAL INSPECTION REQUEST						
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Contractor Company	Al-Masa General Contracting Company			Designer Company	(SPECTRUM) Engineering Consulting Office								
Issued by Contractor	Name	Sign		Data/Serial Number	Time								
	Eng. Mohamed Elsayed			16030023	3:00 PM								
			(M.A.R-P24-EET)										
Received by GARR CONSULTANT	Eng. Mazen Essamy		MR	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10
				202	203	204	205	206	207	208	209	210	211

CCOE #	S1 to S21	S1 to S2	Rd XXX Km
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
	Work Activity		
	Sub Element of Activity		

Description of Materials	FILL LAYER Quantity (145000 m3)			
Location to be Used	From	363+040	TO	365+000
sample only	yes	Materials Type		fill layer
Supplier Name	Elsawy , Atharamin	Data Sheet Provided		yes attached
reference in BOQ		Specification		BARBWORK SPECIFICATIONS & TESTING REPORT (CCOE-41-B VERSION 2 BY ONESON GROUP)
Prequalification Reference		Test Samples Results		
Reference Photos	NO	Other		

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Alatif (ER)
1- quality test result by (LAB-SITE) is Approved	1- All Tests Were Carried - Out By (LAB-SITE)
2- this sample representative (3000 m3) only	2- Results report attached and acceptable with project specifications
	3- Final approval is subject to above mentioned comments

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elsayed			A
QA/QC *	Eng. Mazen Essamy			A
GARR**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Alatif		19-2-2023	AWC

* Designer
 ** Approving Engineer (M.A.R-P24-EET)

MATERIAL INSPECTION REQUEST



Contractor Company		Al-Masa General Contracting Company		Designer Company		(SPECTRUM) Engineering Consulting Office					
Issued by Contractor	Name	Sign		Date/Serial Number		Time					
	Eng. Mohamed Elsaid			04/02/2023		3:00 PM					
			(M.A.R-P30-001)								
Received by GARF CONSULTANT	Eng. Mazen Essamy		MIN	C1	C2	C3	C4	NO	YES	YES	NO
				203	204	205	206	3	23		

CODE 1	S1 to S21		D1 to D2		Kp XXX Km	
	Station Reference		Depot Reference		For Kilometer points only Start Km is used	
		Work Activity				
		Sub Element of Activity				

Description of Materials	FILL LAYER Quantity (150000 m3)			
Location to be Used	From	363+040	TO	365+000
sample only	yes	Materials Type		fill layer
Supplier Name	Esway . Alharamin		Data Sheet Provided	yes attached
reference in BOQ			Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (2021) AT 20 VERSION 2 BY CONECON GROUP
Prequalification Reference			Test Samples Results	
Reference Photos	NO		Other	

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (ER)
1- quality test result by (LAB-SITE) is Approved	1- All Tests Were Carried -Out By (LAB-SITE)
2- this sample representative (5000 m3) only	2- Results report attached and acceptable with project specifications.
	3- Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A/AWC/R
Contractor	Eng. Mohamed Elsaid			A
QA/QC*	Eng. Mazen Essamy			A
GARF**	Eng. Mohammed Fayal			
Employers Representative	Eng. Alaa Abd-Allah		8-3-2023	AWC

* Designer
** Alignment/Design (M.A.R-P30-001)

APPROVAL STATUS				
Organization	Name	Sign	Date	Approval
Director	Eng. Mohamed Elmaghrabi			A
General Manager	Eng. Mazen Essawy			A
QA/QC	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Elhadi		31-7-2023	AWC

MATERIAL INSPECTION REQUEST								

Contractor Company	Al-Mesa General Contracting Company			Designer Company	(SPECTRUM) Engineering Consulting Office						
Issued by Contractor	Name	Sign	Date/Serial Number	Time							
	Eng. Mohamed Elsayed		27/04/2023	3:00 PM							
	(M.A.R.P21-001) ((REV))										
Received by QA/QC CONSULTANT	Eng. Maren Essamy		MR	C1	C2	C3	C4	MM	YY	DD	SS
				001	002	003	30	4	23		

0000-1	S1 to S21	D1 to D3	Sp XXX Tests
	Station Reference	Depth Reference	For Kilometer point only Start Km is used
	Work Activity		
Sub Element of Activity			

Description of Materials	FILL LAYER Quantity (155000 m3)			
Location to be Used	From	303+040	TO	306+000
sample only	yes	Materials Type		fill layer
Supplier Name	Elawy / Alharamin	Data Sheet Provided		yes attached
reference in BOQ		Specification		EARTHWORK SPECIFICATIONS & TESTING REPORT (C021-41.2) VERSION 2 BY ONECON GROUP
Prequalification Reference		Test Samples Results		
Reference Photos	NO	Other		

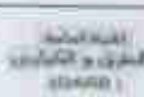
Comments by: Eng. Maren Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allatif (ER)
1- quality test result by third party lab (comitessal) is Approved	1- All Tests Were Carried -Out By Third Party Lab (comitessal)
2- this sample representative (5000 m3) only	2- Results report attached and acceptable with project specifications.
	3- Final approval is subject to above mentioned comments.
	4- chemical test needed ..

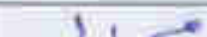
APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elsayed			A
QA/QC *	Eng. Maren Essamy			A
QA/QC **	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		31-7-2023	AWC

* Designer

** Approving Engineer (M.A.R.P21-001) ((REV))

MATERIAL INSPECTION REQUEST



Contractor Company		Al-Masa General Contracting Company			Designer Company		(SPECTRUM) Engineering Consulting Office					
Issued by Contractor	Name	Sign			Date/Serial Number		Time					
	Eng. Mohamed Elsayed				01/04/2023		3:00 PM					
					(M.A.R-P21-EET)							
Received by GARB CONSULTANT	Eng. Mazen Essawy			MIR	C1	C2	C3	C4	SW	TV	HS	SM
					302	10W	CS	2	4	23		

Code #	S1 to S21	S1 to S3	Rp XXX Note
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
	Work Activity		
	Sub Element of Activity		

Description of Materials	FILL LAYER Quantity (155000 m3)			
Location to be Used	From	302+040	TO	306+000
sample only	yes	Materials Type		fill layer
Supplier Name	Elsawy , Alharamin	Data Sheet Provided		yes attached
reference in BOQ		Specification		EARTHWORK SPECIFICATIONS & TESTING REPORT (0321-41.2) VERSION 2 BY DIVISION GROUP
Prequalification Reference		Test Samples Results		
Reference Photos	NO	Other		

Comments by: Eng. Mazen Essawy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (ER)
1-quality test result by (LAB-SITE) is Approved	1-All Tests Were Carried -Out By (LAB-SITE)
2-This sample representative (5000 m3) only	2-Results report attached and acceptable with project specifications
	3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A/AWC-R
Contractor	Eng. Mohamed Elsayed			A
QA/QC *	Eng. Mazen Essawy			A
GARB**	Eng. Mohamed Fayed			
Employers Representative	Eng. Alaa Abd-Allah		2-4-2023	AWC

* Designer
** Approver/Engineer (M.A.R-P21-EET)

MATERIAL INSPECTION REQUEST	AS-NASA		SPECTRUM		SPECTRUM		SPECTRUM		SPECTRUM	
	AS-NASA		SPECTRUM		SPECTRUM		SPECTRUM		SPECTRUM	

Contractor Company	Al-Masa General Contracting Company			Designer Company	SPECTRUM Engineering Consulting Office		
Issued by Contractor	Name	Sign	Date/Serial Number	Time			
	Eng. Mohamed Elsaid		23/05/2023 (M.A.R.P.12.001)	3:00 PM			
Received by QA/QC CONSULTANT	Eng. Mazen Essawy		MR	CS	CS	CS	CS
				24	5	23	

CODE 1	ST to ST	DT to ST	R/L XXX Name
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
	Work Activity		
	Sub Element of Activity		

Description of Materials	FILL LAYER Quantity (160000 m3)			
Location to be Used	From	363+040	TO	366+000
sample only	yes	Materials Type	fill layer	
Supplier Name	Elsey, Alharamin	Data Sheet Provided	yes attached	
reference in BOQ		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CODE-41.2) VERSION 2 BY CRACKON GROUP	
Prequalification Reference		Test Samples Results		
Reference Photos	NO	Other		

Comments by: Eng. Mazen Essawy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (ER)
1-quality test result by (LAB-SITE) is Approved	1-All Tests Were Carried -Out By (LAB-SITE)
2-This sample representative (1000 m3) only	2-Results upon attached and acceptable with project specifications.
	3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWCR
Contractor	Eng. Mohamed Elsaid			A
QA/QC *	Eng. Mazen Essawy			A
QA/QC **	Eng. Mohamed Fayad			
Employer's Representative	Eng. Alaa Abd-Allah		24-5-2023	AWC

* Designer

** Approving Engineer (M.A.R.P.12.001)

Contractor Company	Al-Mass General Contracting Company		Designer Company	(SPECTRUM) Engineering Consulting Office																						
Issued by Contractor	Name	Sign	Date/Serial Number	Time																						
	Eng. Mohamed Elshad		30/06/2023	3:00 PM																						
			(MAR-FI2-ZET-1) (REV)																							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MR	<table border="1"> <tr> <td>01</td> <td>02</td> <td>03</td> <td>04</td> <td>05</td> <td>06</td> <td>07</td> <td>08</td> <td>09</td> <td>10</td> </tr> <tr> <td>362</td> <td>363</td> <td>364</td> <td>365</td> <td>366</td> <td>367</td> <td>368</td> <td>369</td> <td>370</td> <td>371</td> </tr> </table>	01	02	03	04	05	06	07	08	09	10	362	363	364	365	366	367	368	369	370	371		
01	02	03	04	05	06	07	08	09	10																	
362	363	364	365	366	367	368	369	370	371																	

CODE 1	S1 to S21	D1 to D2	Kp XXX Note
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
	Work Activity		
Sub Element of Activity			

Description of Materials	FILL LAYER Quantity (100000 m3)		
Location to be Used	From	363+040	TO 365+000
sample only	yes	Materials Type	fill layer
Supplier Name	Elsawy . Alharamin	Data Sheet Provided	yes attached
reference in BOQ		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (0021-41-2) VERSION 2 BY CINCON GROUP
Prequalification Reference		Test Samples Results	
Reference Photos	NO	Other	

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (ER)
1-quality test result by third party lab (combissal) is Approved	1-All Tests Were Carried-Out By Third Party Lab (combissal)
2-this sample representative (5000 m3) only	2-Results report attached and acceptable with project specifications.
	3-Final approval is subject to above mentioned comments.
	4. chemical test needed .

APPROVAL STATUS				
Organisation	Name	Sign	Date	A.A.W.C.H
Contractor	Eng. Mohamed Elshad			A
QA/QC *	Eng. Mazen Essamy			A
GARB **	Eng. Mohammed Fayed			
Employers Representative	Eng. Alaa Abd-Allah		31-F-2023	A.W.C

* Designer
** Approved/Bridges (MAR-FI2-ZET-1) (REV)

Contractor Company	Al-Masa General Contracting Company			Designer Company	(SPECTRUM) Engineering Consulting Office				
Issued by Contractor	Name	Sign		Date/Serial Number		Time			
	Eng. Mohamed Elsakot			29/01/2023 PLT17-EET		3:00 PM			
Received by GARB CONSULTANT	Eng. Mazen Essawy			MM	DD	YY	MM	YY	MM
				30	1	2023			

CODE 1	S1 to S21	D1 to D2	Kg. KOC Hubs
	Station Reference	Dept Reference	For Kilometer point only Start Km is used
	Work Activity		
	Sub Element of Activity		

Description of Materials		-1.5 FORM FERMA LEVEL				
Location to be Used		From	363+525	TO	364+100	
MAR & UIR Approval No		IR-F99-EET , IR-F100-EET		Date	26/01/2023	
		M.A.R.-F22-EET				
Supplier Name		Elwy , Alharazin				
Test Requirement		P.L.T (DIN 18134)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (2021) AT 21 VERSION 2 BY GARDON GROUP	
Reference Photos		No/Yes		Other		
Item	Description		Unit	Quantity	Arrival Date	Note
1	PLATE LOAD POINT		NUMBER	6		
2						
3						
4						

Comments by: Eng. Mazen Essawy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allatif (ER)
1-THE PLATE LOAD TEST RESULT P.L.T (DIN 18134) IS APPROVED	1-PLATE LOAD TEST WAS CARRIED OUT BY (E-RUST) 2-Results report attached and accessible with project specifications 3-Final approval is subject to above mentioned comments

APPROVAL STATUS				
Organisation	Name	Sign	Date	A/RWC-R
Contractor	Eng. Mohamed Elsakot			A
GVQC*	Eng. Mazen Essawy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		31-1-2023	Awc

* Designer

** Alignment/bridge: PLT17-021

INTERVAL INTERACTION REQUEST



Contractor Company	Al-Masa General Contracting Company			Designer Company	(SPECTRUM) Engineering Consulting Office		
Issued by Contractor	Name	Sign	Date/Serial Number	Time			
	Eng. Mohamed Elshad		25/02/2023 PLY20-EET	3:00 PM			
Received by DARS CONSULTANT	Eng. Mazen Essamy		Min	C1	C2	C3	C4
				26	2	23	
JCT/ST	St 1 to St2			St 1 to St3			Kp XXX NOW
	Station Reference			Deposit Reference			For Kilometer point only Start Km is used
Work Activity							
Sub Element of Activity							

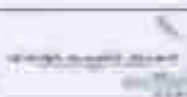
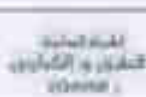
Description of Materials	1.5 FORM FERMA LEVEL				
Location to be Used	From	363+250	TO	363+380	
MAR & UIR Approval No	IR-F130-EET	Date	25/02/2023		
	M.A.R.-F28-EET				
Supplier Name	Elshay, Alharamilly				
Test Requirement	P.L.T (DIN 18134)	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CQ21-41) VERSION 2 BY ONECON GROUP		
Reference Photos	No/Yes	Other			
Item	Description	Unit	Quantity	Arrival Date	Note
1	PLATE LOAD POINT	NUMBER	2		
2					
3					
4					

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (ER)
1-THE PLATE LOAD TEST RESULT P.L.T (DIN 18134) IS APPROVED	1-PLATE LOAD TEST WAS CARRIED - OUT BY (E-JUST) 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWG-R
Contractor	Eng. Mohamed Elshad			A
QA/QC *	Eng. Mazen Essamy			P
QA/QC **	Eng. Mohamed Fayad			
Employer's Representative	Eng. Alaa Abd-Allah		26-2-2023	AWC

* Designer
** Representative PLY20-EET

INTERNAL INSPECTION REQUEST



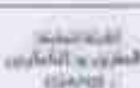
Contractor Company	Al-Masa General Contracting Company		Designer Company	SPECTRUM Engineering Consulting Office											
Issued by Contractor	Name	Sign	Date/Serial Number	Time											
	Eng. Mohamed Eladell		26/02/2023 PLT 21-EET	3:00 PM											
Received by GARS CONSULTANT	Eng. Mazen Essamy		MR	01	02	03	04	05	06	07	08	09	10	11	12
				26	2	23									

CODE	S1 to S21	D1 to D2	For XXX Name
	Station Reference	Depth Reference	For Kilometer poles only Start Km is used
	Work Activity		
	Sub Element of Activity		

Description of Materials	FERMA LEVEL				
Location to be Used	From	383+800	TO	383+800	
MAR & UIR Approval No	IR-F132-EET	Date	24/02/2023		
	M.A.R.-F29-EET				
Supplier Name	Eiswy, Alharamin				
Test Requirement	PLT (DIN 18134)	Specification	CASTWORK SPECIFICATIONS & TESTING REPORT (2021-41-2) VERSION 2 BY CINECON GROUP		
Reference Photos	No/Yes	Other			
Item	Description	Unit	Quantity	Arrival Date	Note
1	PLATE LOAD POINT	NUMBER	4		
2					
3					
4					

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Ataa Abd-Allah (EFO)
1-THE PLATE LOAD TEST RESULT P.L.T (DIN 18134) IS APPROVED	1-PLATE LOAD TEST WAS CARRIED - OUT BY (E-JUST) 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organization	Name	Sign	Date	A/AWC-R
Contractor	Eng. Mohamed Eladell			A
QA/QC	Eng. Mazen Essamy			A
GARS	Eng. Mohammed Fegat			
Employer's Representative	Eng. Ataa Abd-Allah		26-2-2023	AWC



Contractor Company	Al-Masa General Contracting Company			Designer Company	SPECTRUM Engineering Consulting Office			
Issued by Contractor	Name	Sign	Date/Serial Number	Title				
	Eng. Mohamed Elsalhi		18/02/2023 PLT 22-EET	3:00 PM				
Received by GARC CONSULTANT	Eng. Mazen Essamy		MR	18	19	20	21	22

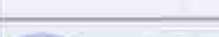
TOTAL	SI to S21	DI to S1	Kg XXX Name
	Status Reference	Depth Reference	For Kilometer point only Start Run is used
	Work Activity		
Sub Element of Activity			

Description of Materials	FERMA LEVEL				
Location to be Used	From	385+300	TO	385+40	
MART & UIR Approval No	IR-F122-EET, IR-F124-EET, IR-F125-EET	Date	18/02/2023		
	M.A.R.-F27-EET				
Supplier Name	Essay, Alharatin				
Test Requirement	P.L.T (DIN 18134)	Specification	EARTHWORK SPECIFICATIONS & TEST AND REPORT (2021-41.2) VERSION 2 BY ONICON GROUP		
Reference Photos	No/Yes	Other			
Item	Description	Unit	Quantity	Arrival Date	Note
1	PLATE LOAD POINT	NUMBER	12		
2					
3					
4					

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (ER)
1-THE PLATE LOAD TEST RESULT P.L.T (DIN 18134) IS APPROVED	1-PLATE LOAD TEST WAS CARRIED - OUT BY (E-JUST) 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elsalhi			A
GARC*	Eng. Mazen Essamy			A
GARC**	Eng. Mohammed Fayal			
Employers Representative	Eng. Alaa Abd-Allah		19-2-2023	AWC

* Designer
** Engineer/Superviser PLT 22-EET

Contractor Company	Al-Massa General Contracting Company			Designer Company			SPECTRUM Engineering Consulting Office			
Issued by Contractor	Name	Sign		Date/Serial Number			Time			
	Eng. Mohamed Elakad			05/03/2023			3:00 PM			
				PLT 23-EET						
Received by CARB CONSULTANT	Eng. Maren Essamy		MAR	05/03/2023	05/03/2023	05/03/2023	05/03/2023	05/03/2023	05/03/2023	

STATION	ST 50-521		ST 50-521		Kp XXX Note			
	Station Reference		Depot Reference		For Kilometer point only Start Km is used			
	Work Activity		Sub Element of Activity					

Description of Materials		FERMA LEVEL			
Location to be Used		From	363+820	TO	364+120
MAR & UIR Approval No.		IR-F133-EET	Date		04/03/2023
		M.A.R.-F29-EET			
Supplier Name		Elsey Alharamin			
Test Requirement		P.L.T (DIN 18134)	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CDN 41.3) VERSION 2 BY CASCOR GROUP	
Reference Photos		No/Yes	Other		
Item	Description	Unit	Quantity	Arrival Date	Note
1	PLATE LOAD POINT	NUMBER	6		
2					
3					
4					

Comments by: Eng. Maren Essamy (SPECTRUM)	Comments by: Eng. Alex Abd-Altah (ERQ)
1-THE PLATE LOAD TEST RESULT P.L.T (DIN 18134) IS APPROVED	1-PLATE LOAD TEST WAS CARRIED - OUT BY (E-JUST) 2-Results report attached and acceptable with project specifications 3-Final approval is subject to above mentioned comments

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC/R
Contractor	Eng. Mohamed Elakad			A
QA/QC *	Eng. Maren Essamy			A
GA/RD **	Eng. Mohammad Fayad			
Employer Representative	Eng. Alex Abd-Altah		6-3-2023	AWC

* Designer
** Representative PLT 23-EET

Contractor Company		Al-Masa General Contracting Company		Designer Company		SPECTRUM Engineering Consulting Office	
Issued by Contractor	Name	Sign	Date/Serial Number	Title			
	Eng. Mohamed Elstefel		21/03/2023	3:00 PM			
			PLY 25-EET				
Received by QA/QC CONSULTANT	Eng. Mazen Essamy		MR	CR	LR	DO	MR
			MR	CR	LR	DO	MR

E005-1	S1 to S21	D1 to S3	Rp XXX Tests
	Station Reference	Depth Reference	For Kilometer point only Start Km is used
Work Activity			
Sub Element of Activity			

Description of Materials	FERMA LEVEL				
Location to be Used	From	365+700	TO	365+800	
MAR & UIR Approval No	IR-F142-EET, IR-F165-EET	Date	20/03/2023		
	M.A.R.-F30-EET, F32-EET				
Supplier Name	Elsiey, Alharatin				
Test Requirement	P.L.T (DIN 18134)	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (C021-41.2) VERSION 2 BY SPECTRUM GROUP		
Reference Photos	No/Yes	Other			
Item	Description	Unit	Quantity	Actual Date	Note
1	PLATE LOAD POINT	NUMBER	3		
2					
3					
4					

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alex Abd-Allah (ER)
1-THE PLATE LOAD TEST RESULT P.L.T (DIN 18134) IS APPROVED	1-PLATE LOAD TEST WAS CARRIED OUT BY (E-JUST) 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organization	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elstefel			A
QA/QC*	Eng. Mazen Essamy			A
QA/RB**	Eng. Mohammed Fayed			
Employers Representative	Eng. Alex Abd-Allah		21-3-2023	AWC



Contractor Company	Al-Mass General Contracting Company			Designer Company	(SPECTRUM) Engineering Consulting Office					
Issued by Contractor	Name	Sign	Date/Serial Number	Time						
	Eng. Mohamed Elsaid		12/07/2023 PLT 27-EET	3:00 PM						
Received by GARD CONSULTANT	Eng. Mazen Essamy		MR	C1	C2	C3	C4	MM	YY	DD
				363	EW	CS	12	7	23	

CCK-1	ST to ST	ST to ST	Kp XXX Note
	Station Reference	Depth Reference	For Kilometer point only Start Km is used
Work Activity			
Sub Element of Activity			

Description of Materials	FERMA LEVEL				
Location to be Used	From	363+100	TO	363+120	
MAR & UIR Approval No	IR-F189-EET	Date	11/07/2023		
	M.A.R-F32-EET				
Supplier Name	Elsay , Alharamin				
Test Requirement	PLT (DIN 18134)	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (C021-41.2) VERSION 2 BY QMS CON GROUP		
Reference Photos	No/Yes	Other			
Item	Description	Unit	Quantity	Arrival Date	Note
1	PLATE LOAD POINT	NUMBER	1		
2					
3					
4					

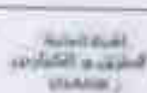
Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (ER)
1-THE PLATE LOAD TEST RESULT P.L.T (DIN 18134) IS APPROVED	1-PLATE LOAD TEST WAS CARRIED- OUT BY (E-JUST) 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elsaid			A
QVQC *	Eng. Mazen Essamy			A
GARD**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allah		12-7-23	AWC

* Designer

** Approved/Replac PLT 27-EET

MATERIAL INSPECTION REQUEST



Contractor Company		Al-Masa General Contracting Company		Designer Company		SPECTRUM Engineering Consulting Office	
Issued by Contractor	Name	Sign		Date/Serial Number		Time	
	Eng. Mohamed Elsaied			12/07/2023		3:00 PM	
				PLT 25-EET			
Received by GARC CONSULTANT	Eng. Mazen Essawy	Sign		Min			
				01	02	03	04
				05	06	07	08
				09	10	11	12
				13	14	15	16
				17	18	19	20
				21	22	23	24

GARC CONSULTANT	S1 to S21	D1 to S2	Rd XXX Route
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
	Work Activity		
Sub Element of Activity			

Description of Materials	FERMA LEVEL		
Location to be Used	Front	363+250	TO 363+280
MAR & UIR Approval No	IR-F170-EET	Date	11/07/2023
	M.A.R.-F32-EET		
Supplier Name	Elsawy, Ahramin		
Test Requirement	P.L.T (DIN 18134)	Specification	EMTHWORK SPECIFICATIONS & TESTS REPORT (C22)-41.25 VERSION 2 BY DIVISION GROUP
Reference Photos	No/Yes	Other	
Item	Description	Unit	Quantity
1	PLATE LOAD POINT	NUMBER	1
2			
3			
4			

Comments by: Eng. Mazen Essawy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (ER)
1-THE PLATE LOAD TEST RESULT P.L.T (DIN 18134) IS APPROVED	1-PLATE LOAD TEST WAS CARRIED - OUT BY (E-JUST) 2-Hakata report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments

APPROVAL STATUS				
Organisation	Name	Sign	Date	A.AWC-H
Contractor	Eng. Mohamed Elsaied			A
QA/QC*	Eng. Mazen Essawy			A
GARC**	Eng. Mohamed Fayed			
Employers Representative	Eng. Alaa Abd-Allah		13-7-2023	Awc

* Designer
** Approved/Rejected: PLT 25-EET

Contractor Company		Al-Mana General Contracting Company		Designer Company		(SPECTRUM) Engineering Consulting Office	
Issued by Contractor	Name	Sign	Date/Serial Number	Time			
	Eng. Mohamed Elsakil		12/07/2023	3:00 PM			
			PLT 29-EET				
Received by QA/QC CONSULTANT	Eng. Mazen Essamy		MR	01	02	03	04
				05	06	07	08
Code	RT to EET	DT to EET		Kg XXX Num			
	Station Reference	Depot Reference		For Kilometer point only Start Km is used			
	Work Activity						
Sub Element of Activity							

Description of Materials		FERMA LEVEL			
Location to be Used	From	354+800	TO	364+800	
MAR & UIR Approval No	IR-F167-EET	Date	11/07/2023		
	M.A.R.-F32-EET				
Supplier Name	Elsawy , Alharamit				
Test Requirement	P.L.T (DIN 18134)	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (0021-41.2) VERSION 2 BY QMCON GROUP		
Reference Photos	No/Yes	Other			
Item	Description	Unit	Quantity	Arrival Date	Note
1	PLATE LOAD POINT	NUMBER	2		
2					
3					
4					
Comments by: Eng. Mazen Essamy (SPECTRUM)			Comments by: Eng. Alaa Abd-Allah (ER)		
1-THE PLATE LOAD TEST RESULT P.L.T (DIN 18134) IS APPROVED			1-PLATE LOAD TEST WAS CARRIED OUT BY (E-JUST) 2-Results report attached and acceptable with project specifications 3-Final approval is subject to above mentioned comments.		

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AVCR
Contractor	Eng. Mohamed Elsakil			A
QA/QC *	Eng. Mazen Essamy			A
QA/QC**	Eng. Mohamed Fayed			
Employers Representative	Eng. Alaa Abd-Allah			

* Designer
** Approval/Inspector: PLT 29-EET

Contractor Company	Al-Masa General Contracting Company		Designer Company	SPECTRUM Engineering Consulting Office						
Issued by Contractor	Name	Sign	Date/Serial Number	Time						
	Eg. Mohamed Essam		13/07/2023	3:00 PM						
			PLT 30-EET							
Received by GMR CONSULTANT	Eg. Mazen Essam		MR	DR	CR	CD	MR	TY	PR	GR
			DR	CR	CD	MR	TY	PR	GR	

CODE-1	ST to ST	ST to ST	Kp-KR Name
	Station Reference	Target Reference	For Kilometer point only Start Km is used
	Work Activity		
	Sub Element of Activity		

Description of Materials	FERMA LEVEL				
Location to be Used	From	365+000	TO	365+840	
MAR & UIR Approval No	IR-F105-EET	Date	12/07/2023		
	M.A.R.-F32-EET				
Supplier Name	Elshwy, Alharamin				
Test Requirement	P.L.T (DIN 18134)	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (2021-4.1.2) VERSION 2 BY CAVALON GROUP		
Reference Photos	No/Yos	Other			
Item	Description	Unit	Quantity	Arrival Date	Note
1	PLATE LOAD POINT	NUMBER	1		
2					
3					
4					

Comments by: Eng. Mazen Essam (SPECTRUM)	Comments by: Eng. Alaa Abd-Allah (ER)
1-THE PLATE LOAD TEST RESULT P.L.T (DIN 18134) IS APPROVED	1-PLATE LOAD TEST WAS CARRIED - OUT BY (E-JUST) 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Essam			A
QA/QC *	Eng. Mazen Essam			A
QA/RB **	Eng. Muhammad Fayad			
Employers Representative	Eng. Alaa Abd-Allah		13-7-2023	AWC

* Designer

** Representative PLT 30-EET