

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 وتشغيل باستخدام المعدات بسمك لا يزيد عن 50 سم حتي منسوب 2 متر وبسمك لا يزيد عن 25 سم لاستكمال المنسوب التصميمي

تنفيذ : شركة الماسة للمقاولات العمومية والاستيراد والتصدير

3م

0.0

مقدار العمل السابق :

18911.80			كمية الاعمال بالمقاييس				
الكمية	المسطح	الطول	الى الكم	من الكم	التاريخ	رقم الريكويست	البند
2040.00	17.00	120	363+380	363+260	2023/03/12	IR-F134	أعمال تحميل وتوريد ونقل اترية 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 كاتيفورنيا لا تقل عن 15%) ورشها بالمياة الاصولية للوصول الى نسبة الرطوبة المطلوبة والدمك الجيد بالهواضات 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 . - في 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 وتخليطواختبارات ونقل لموقع العمل حتى مسافة 2كم. - السعر يشمل قيمة المادة المحجيرة.
806.80	20.17	40	365+780	365+740	2023/03/14	IR-F135	
2050.80	17.09	120	365+900	365+780	2023/03/14	IR-F136	
1046.00	10.46	100	366+000	365+900	2023/03/14	IR-F137	
4082.40	17.01	240	365+100	364+860	2023/03/16	IR-F138	
1525.20	12.71	120	363+380	363+260	2023/03/16	IR-F139	
1162.20	19.37	60	364+860	364+800	2023/03/16	IR-F140	
794.40	19.86	40	365+780	365+740	2023/03/20	IR-F141	
1047.00	10.47	100	366+000	365+900	2023/03/21	IR-F142	
998.40	12.48	80	365+180	365+100	2023/03/21	IR-F143	
1520.40	12.67	120	365+300	365+180	2023/03/22	IR-F144	
1609.00	16.09	100	363+360	363+260	2023/03/24	IR-F145	
229.20	11.46	20	363+380	363+360	2023/03/30	IR-F146	
18911.80	اجمالي الكميات خلال فترة المستخلص الحالية عن شهر مارس (3م)						
18911.80	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 حتي منسوب 2 متر وبسمك لا يزيد عن 25 سم لاستكمال المنسوب التصميمي

تنفيذ : شركة الماسة للمقاولات العمومية والاستيراد والتصدير

3م

0.0

مقدار العمل السابق :

6088.20		كمية الاعمال بالمقاييس					
الكمية	المسطح	الطول	الى الكم	من الكم	التاريخ	رقم الريكويست	البند
2862.00	15.90	180.00	365+040	364+860	2023/04/01	IR-F147	اعمل تحميل وتوريد ونقل اترية 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 كاتيلورنيا 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 مشتعلاته طبقا لاصول الصناعة ومواصفات الهيئة العامة للطرق والكباري وتعليمات المهندسين الشرف .
571.80	9.53	60.00	365+100	365+040	2023/04/03	IR-F159	- في حالة طلب جهاز الاشراف زيادة نسبة الدمك عن 95% بحسب زيادة 1 جنيه على زيادة نسبة الدمك لكل 1%.
1524.00	12.70	120.00	365+300	365+180	2023/04/06	IR-F148	مسافة النقل حتى 2م ويتم احتساب علاوة 1.4 جنيه للكم بالزيادة او النقصان.
1130.40	9.42	120.00	363+380	363+260	2023/04/06	IR-F149	- السعر يشمل عمل تشوينات وتخليط واختبارات ونقل لموقع العمل حتى مسافة 2كم.
6088.20	اجمالي الكميات خلال فترة المستخلص الحالية عن شهر أبريل (3م)						
6088.20	الاجمالي الكلي (3م)						

مدير مشروع الهيئة

م/ مارجرية مجدى



مهندس الاستشاري
مكتب د/ عماد نبيل

م/ عبدالعزيز مصطفى

مهندس الاستشاري

مكتب (XYZ)

م/ محمد خليل



مهندس الشركة

م/ أحمد أبو النجا

مشروع : القطار الكهربائى 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 بياته : (علاوة بند رقم 1) علاوة تحصيل رسوم الكارثة والموازين طبقا للانحة الشركة الوطنية

تفريغ : شركة الماسة للمقاولات العمومية والاستيراد والتصدير

3

0.0

مقدار العمل السابق :

25000			كمية الاعمال بالمقاييس				
الكمية	المسطح	الطول	الى الكم	من الكم	التاريخ	رقم الريكويست	البند
2040.00	17.00	120	363+380	363+260	2023/03/12	IR-F134	أعمال تحميل وتوريد ونقل اترية مطابقة للمواصفات وتشغيلها باستخدام الات التسوية بسمك لايزيد عن 50 سم حتى منسوب 2- متر وبسمك لايزيد عن 25 سم لاستكمال المنسوب التصميمى لتشكيل الجسر والاكتاف (نسبة تحمل كاليفورنيا لا تقل عن 15%) ورشها بالمياة الاصلوية للوصول الى نسبة الرطوبة المطلوبة والدمك الجيد بالهواضات للوصول الى اقصى كثافة جافة (95% من الكثافة الجافة القصوى) ويتم التنفيذ طبقا للمناسي التصميمية والقطاعات العرضية النموذجية والرسومات التفصيلية المعتمدة والبند بجميع مشتملاته طبقاً لاصول الصناعة ومواصفات الهيئة العامة للمطرق والكبارى وتعليمات المهندس الشرف . - فى حالة طلب جهاز الاشراف زيادة نسبة الدمك عن 95% يحسب 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.
806.80	20.17	40	365+780	365+740	2023/03/14	IR-F135	
2050.80	17.09	120	365+900	365+780	2023/03/14	IR-F136	
1046.00	10.46	100	366+000	365+900	2023/03/14	IR-F137	
4082.40	17.01	240	365+100	364+860	2023/03/16	IR-F138	
1525.20	12.71	120	363+380	363+260	2023/03/16	IR-F139	
1162.20	19.37	60	364+860	364+800	2023/03/16	IR-F140	
794.40	19.86	40	365+780	365+740	2023/03/20	IR-F141	
1047.00	10.47	100	366+000	365+900	2023/03/21	IR-F142	
998.40	12.48	80	365+180	365+100	2023/03/21	IR-F143	
1520.40	12.67	120	365+300	365+180	2023/03/22	IR-F144	
1609.00	16.09	100	363+360	363+260	2023/03/24	IR-F145	
229.20	11.46	20	363+380	363+360	2023/03/30	IR-F146	
2862.00	15.90	180	365+040	364+860	2023/04/01	IR-F147	
571.80	9.53	60	365+100	365+040	2023/04/03	IR-F159	
1524.00	12.70	120	365+300	365+180	2023/04/06	IR-F148	
1130.40	9.42	120	363+380	363+260	2023/04/06	IR-F149	
25000.00	اجمالي الكميات خلال فترة المستخلص الحالية (م3)						
25000.00	الاجمالي الكلي (م3)						

مدير مشروع الهيئة

م/ مارجريت مجدى



مهندس الاستشارى

مكتب (XYZ)

م/ محمد خليل



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 بانيه : (علاوة بند رقم 1) علاوة مسافة النقل للرمال بنسبة 20%

تنفيذ : شركة الماسة للمقاولات العمومية والاستيراد والتصدير

3

0.0

مقدار العمل السابق :

25000				كمية الاعمال بالمقاييس				البند
الكمية	نسبة الرمل	المسطح	الطول	الى الكم	من الكم	التاريخ	رقم الريكويست	
408.00	20.00%	17.00	120	363+380	363+260	2023/03/12	IR-F134	أعمال تحميل وتوريد ونقل أتربة
161.36	20.00%	20.17	40	365+780	365+740	2023/03/14	IR-F135	مطابقة للمواصفات وتشغيلها
410.16	20.00%	17.09	120	365+900	365+780	2023/03/14	IR-F136	باستخدام آلات التسوية بسك
209.20	20.00%	10.46	100	366+000	365+900	2023/03/14	IR-F137	لايزيد عن 50 سم حتى مشوب -
816.48	20.00%	17.01	240	365+100	364+860	2023/03/16	IR-F138	2 متر ويسمك لايزيد عن 25 سم
305.04	20.00%	12.71	120	363+380	363+260	2023/03/16	IR-F139	لاستكمال المنسوب التصميمى
232.44	20.00%	19.37	60	364+860	364+800	2023/03/16	IR-F140	لتشكيل الجسر والإكتاف (نسبة
158.88	20.00%	19.86	40	365+780	365+740	2023/03/20	IR-F141	تحمل كالفورنيا لا تقل عن 15%)
209.40	20.00%	10.47	100	366+000	365+900	2023/03/21	IR-F142	ورشها بالمياة الأصولية للوصول
199.68	20.00%	12.48	80	365+180	365+100	2023/03/21	IR-F143	الى نسبة الرطوبة المطلوبة
304.08	20.00%	12.67	120	365+300	365+180	2023/03/22	IR-F144	والدمك الجيد بالهواضات للوصول
321.80	20.00%	16.09	100	363+360	363+260	2023/03/24	IR-F145	الى اقصى كثافة جافة (95% من
45.84	20.00%	11.46	20	363+380	363+360	2023/03/30	IR-F146	الكثافة الجافة القصوى) ويتم
572.40	20.00%	15.90	180	365+040	364+860	2023/04/01	IR-F147	التنفيذ طبقا للمناسي التصميمية
114.36	20.00%	9.53	60	365+100	365+040	2023/04/03	IR-F159	والقطاعات العرضية النموذجية
304.80	20.00%	12.70	120	365+300	365+180	2023/04/06	IR-F148	والرسومات التفصيلية المعتمدة
226.08	20.00%	9.42	120	363+380	363+260	2023/04/06	IR-F149	والبند بجميع مشتعلاته طبقا
5000.00				اجمالي الكميات خلال فترة المستخلص الحالية (م3)				لاصول الصناعة ومواصفات الهيئة
5000.00				الاجمالي الكلي (م3)				العامة للطرق والكباري وتعليمات

مدير مشروع الهيئة

م/مارجريت مجدى



مهندس الاستشاري

مكتب د/ عماد نبيل

م/عبد العزيز مصطفى

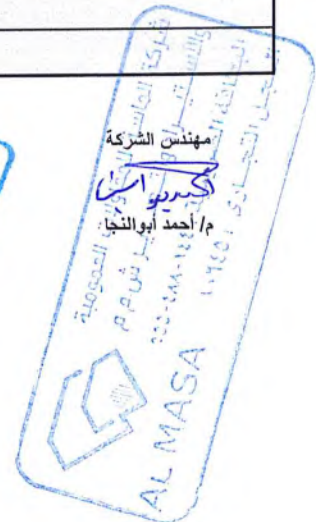
مهندس الاستشاري

مكتب (XYZ)

م/محمد خليل

مهندس الشركة

م/أحمد أبو النجا



مشروع : القطار الكهربائي السريع (العين السخنة -العاصمة الادارية -العلمين -مطروح) قطاع غرب النيل 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 للتراب بنسبة 80%

تنفيذ : شركة الماسة للمقاولات العمومية والاستيراد والتصدير

3

0.0

مقدار العمل السابق :

25000				كمية الاعمال بالمقايضة				البند
الكمية	نسبة التراب	المسطح	الطول	الى الكم	من الكم	التاريخ	رقم الريكويست	
1632.00	80.00%	17.00	120	363+380	363+260	2023/03/12	IR-F134	أعمال تحميل وتوريد ونقل أتربة مطابقة للمواصفات وتشغيلها باستخدام آلات 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 الاصولية للوصول الى نسبة الرطوبة المطلوبة والدمك الجيد بالهواست للوصول الى أقصى كثافة جافة (95% من الكثافة الجافة القصوى) ويتم التنفيذ طبقاً للمناسبات التصميمية والقطاعات العرضية النموذجية والرسومات التفصيلية المعتمدة والبند بجميع مشتعلاته طبقاً 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 تشوينت وتخليط واختبارات ونقل لموقع العمل حتى مسافة 2كم. - السعر يشمل قيمة المادة المحجيرة.
645.44	80.00%	20.17	40	365+780	365+740	2023/03/14	IR-F135	
1640.64	80.00%	17.09	120	365+900	365+780	2023/03/14	IR-F136	
836.80	80.00%	10.46	100	366+000	365+900	2023/03/14	IR-F137	
3265.92	80.00%	17.01	240	365+100	364+860	2023/03/16	IR-F138	
1220.16	80.00%	12.71	120	363+380	363+260	2023/03/16	IR-F139	
929.76	80.00%	19.37	60	364+860	364+800	2023/03/16	IR-F140	
635.52	80.00%	19.86	40	365+780	365+740	2023/03/20	IR-F141	
837.60	80.00%	10.47	100	366+000	365+900	2023/03/21	IR-F142	
798.72	80.00%	12.48	80	365+180	365+100	2023/03/21	IR-F143	
1216.32	80.00%	12.67	120	365+300	365+180	2023/03/22	IR-F144	
1287.20	80.00%	16.09	100	363+360	363+260	2023/03/24	IR-F145	
183.36	80.00%	11.46	20	363+380	363+360	2023/03/30	IR-F146	
2289.60	80.00%	15.90	180	365+040	364+860	2023/04/01	IR-F147	
457.44	80.00%	9.53	60	365+100	365+040	2023/04/03	IR-F159	
1219.20	80.00%	12.70	120	365+300	365+180	2023/04/06	IR-F148	
904.32	80.00%	9.42	120	363+380	363+260	2023/04/06	IR-F149	
20000.00				اجمالي الكميات خلال فترة المستخلص الحالية (3م)				
20000.00				الاجمالي الكلي (3م)				

مدير مشروع الهيئة

م/ مارجريت مجدى



مهندس الاستشاري

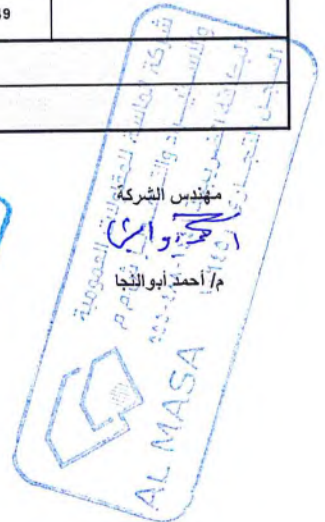
مكتب (XYZ)

سج خليل

م/ محمد خليل

مهندس الشركة

م/ أحمد أبو النجا



المنطقة الخامسة - (غرب الدلتا)

السيد المهندس / رئيس قطاع التنفيذ والمناطق

تحية طيبة.. وبعد،،

بالإحالة إلى مشروع القطار الكهربائي فائق السرعة (العين السخنة - العاصمة الادارية - العلمين - مطروح) قطاع غرب النيل
نتشرف بأن نرفق لسيادتكم طيه المقايسة المعدله بعد اعتماد لجنة المفاوضات 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 طبقات الأساس

برجاء من سيادتكم التفضل بالأحاطه والتوجيه بالازم

وتفضلوا بقبول فائق الأحرارم والتقدير،،

رئيس الإدارة المركزية

منطقة غرب الدلتا

الاسكندرية - مرسى مطروح

عميد - مهندس /
١١٣١ ٢٠٢٤

" هانى محمد محمود طه "

مقاييس معدلة بعد المفاوضات
الهيئة العامة للطرق والكبارى - وزارة النقل

عقد رقم 2024/2023/947

المقاييس لبنود الأعمال (استكمال طبقات الأساس)

مشروع : القطر السريع (السفنة - العلمين - مطروح)

القطاع من الكم 363+000 الى الكم 366+000 بطول 3 كم

تنفيذ شركة: الماسة للمقاولات العمومية والاستيراد والتصدير

رقم البند	بيان الأعمال	الوحدة	الكمية	الفئة	الاجمالى
1	اعمال الردم				
1-1	بالمتر المكعب اعمال توريد وتشغيل اترية صالحة للردم و مطابقة للمواصفات والتشغيل باستخدام المعدات بسمك لا يزيد عن 50 سم حتى 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 الاصلوية للوصول الى نسبة الرطوبة المطلوبة والدمك الجيد بالهراسات للوصول الى اقصى كثافة جافة (95 % من الكثافة الجافة القصوى) ويتم التنفيذ طبقا للمناسيب التصميمية والقطاعات العرضية النموذجية والرسومات التفصيلية المعتمدة والبند بجميع مشتلاته طبقا لاصول الصناعة ومواصفات الهيئة العامة للطرق والكبارى 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 المحجيرة	م3	18911.80	100.70	1904418.26
	السعر خلال شهر مارس سنة 2023 طبقا للمفاوضه	م3	6088.20	100.90	614299.38
	السعر خلال شهر ابريل سنة 2023 طبقا للمفاوضه	م3	20000.00	126.00	2520000.00
	علاوة مسافة نقل للتربة لمسافة 92 كم - 2 كم = 90 كم * 1.4 = 126 جنيه	م3	5000.00	99.40	497000.00
	علاوة مسافة نقل للرمال لمسافة 73 كم - 2 كم = 71 كم * 1.4 = 99.4 جنيه	م3	25000.00	13.00	325000.00
	علاوة تحصيل رسوم الكارثة والموازين طبقا للاحقة الشركة الوطنية	م3			
2	طبقات الاساس				
2-1	بالمتر المكعب اعمال توريد وفرش طبقة تاسيس (prepared Subgrade) من الاحجر الصلبة المدرجة ناتج تكسير الكسرات والمطابقة للمواصفات وأقصى حجم للحبيبات 100 مم والا تزيد نسبة المار من منخل 200 عن 12 % و التدرج الوارد بالاشتراطات الخاصة للمشروع لا تقل نسبة تحمل كاليفورنيا عن 25 % و الا تزيد نسبة الفاقد بجهاز لوس انجلوس عن 30 % والا يزيد الامتصاص عن 15% و الا يقل معامل المرونة (Ev2) من تجربة لوح التحميل عن 80 ميجاباسكال و يتم فردها على طبقتين باستخدام الات التسوية الحديثة على ان لا يزيد سمك الطبقة بعد تمام الدمك عن 25 سم و رشها بالمياه الاصلوية للوصول الى نسبة الرطوبة المطلوبة والدمك الجيد للهراسات للوصول الى اقصى كثافة جافة قصوى (لا تقل عن 95 %) من الكثافة المعملية والفئة 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 - مسافة النقل لا تقل عن 20 كم - يتم احتساب علاوة 1.3 جنيه لكل 1 كم بالزيادة او النقصان	م3	31922.958	146.40	4673521.027
	المادة المحجيرة (prepared Subgrade) طبقا للمفاوضه	م3	31922.958	161.00	5139596.211
	علاوة مسافة النقل 77 كم - 20 كم = 57 كم * 1.3 = 74.1 جنيه	م3	31922.958	74.10	2365491.176
	علاوة تحصيل رسوم الكارثة والموازين طبقا للاحقة الشركة الوطنية	م3	31922.958	25.00	798073.946
	الاجمالى				18,837,400.00
	(ثمانية عشر مليوناً وثمانمائة وسبعة و ثلاثون ألفاً وأربعمائة جنيهاً مصري فقط لا غير)				

مدير عام مشروعات (الهيئة)

م / محمد حسنى فياض

مدير المشروع (الهيئة)

م / مارجريت مجدى

مدير مشروع الاستشاري
مكتب د. عماد نبيل

م / عبدالعزیز مصطفى

مهندس الشركة

م / أحمد أبو النجا

رئيس الإدارة المركزية

٢٠٢٤/١١/١٣

MATERIAL INSPECTION REQUEST

الهيئة العامة
للمطابقة والكفاءة
GARB



الهيئة العامة
للمطابقة والكفاءة
GARB



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		05/02/2023	11:00 AM	
			MIR-F104-EET		
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2
				C3	C4
				C5	C6
				C7	C8
				C9	C10
				C11	C12
				C13	C14
				C15	C16
				C17	C18
				C19	C20
				C21	C22
				C23	C24
				C25	C26
				C27	C28
				C29	C30
				C31	C32
				C33	C34
				C35	C36
				C37	C38
				C39	C40
				C41	C42
				C43	C44
				C45	C46
				C47	C48
				C49	C50
				C51	C52
				C53	C54
				C55	C56
				C57	C58
				C59	C60
				C61	C62
				C63	C64
				C65	C66
				C67	C68
				C69	C70
				C71	C72
				C73	C74
				C75	C76
				C77	C78
				C79	C80
				C81	C82
				C83	C84
				C85	C86
				C87	C88
				C89	C90
				C91	C92
				C93	C94
				C95	C96
				C97	C98
				C99	C100

CODE 1	S1 to S71	D1 to S3	Kp XXX Note
	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	363+820	TO	364+100	
MAR & UIR Approval No.	UIR F104 EET	Date		05/02/2023	
	M.A.R. - F24				
Supplier Name	Elsawy, Alharamin				
Test Requirement	F.D.T (ASTM D 1556)	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG2)-41.2) VERSION 2 BY DVECON 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-Allatif (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 Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		7-2-2023	AWK

* Designer

** Approved/Refused with a date

MATERIAL INSPECTION REQUEST

الهيئة العامة
للتنظيم والرقابة
(GARB)



الهيئة العامة
للتنظيم والرقابة
(GARB)



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		06/02/2023 MR-F105-EE1	11:00 AM			
Received by GARB CONSULTANT:	Eng. Mazen Essamy		MIR	C1	C2	C3	DD
				161	1W	CS	7
				MM	YY	MM	DD
				2	23	10	0

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

Description of Materials	-1.75 FORM FERMA LEVEL		
Location to be Used	From	363+260	TO 363+380
MAR & UIR Approval No.	UIR F105-EE1 M.A.R. F25	Date	06/02/2023
Supplier Name	Elsawy, Alharamin		
Test Requirement	F D T (ASTM D 1556)	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG23-41.2) VERSION 2 BY CIVILCON GROUP
Reference Photos	No/Yes	Other	
Item	Description	Unit	Quantity
1	SAND CONE TEST	NUMBER	3
2			
3			
4			

Comments by: Eng. Mazen Essamy (SPECTRUM)

Comments by: Eng. Alaa Abd-Allatif (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 Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		8-2-2023	Awc

* Designer

** Alignment/Builder MR-F105-EE1

MATERIAL INSPECTION REQUEST

الهيئة العامة
للطرق والكباريات
(GAARB)



مجلس إدارة
الهيئة العامة
للطرق والكباريات



Contractor Company	Al-Masa General Contracting Company		Designer Company	[SPECTRUM] Engineering Consulting Office							
Issued by Contractor	Name	Sign	Date/Serial Number	Time							
	Eng. Mohamed Elshaid		07/02/2023	9:00 AM							
			MIR-F106-EET								
Received by GARB (CONSULTANT)	Eng. Mazen Essamy		MIR	CL	C2	C3	CV	MSD	VI	III	MM
				103	CV	C5	9	2	23	10	0

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

Description of Materials	-0.25 FORM FERMA LEVEL				
Location to be Used	From	363+120	TO	363+260	
MAR & UIR Approval No	UIR F106-EET	Date	07/02/2023		
	M.A.R. F25				
Supplier Name	Elsawy, Alharamin				
Test Requirement	F.D.T (ASTM D 1556)	Specification	[EARTHWORK SPECIFICATIONS & TESTING REPORT (C02)-41.2] VERSION 2 BY CIVILCON 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 (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 Elshaid			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		11-2-2023	AWC

* Resident

** Engineering Manager - Rev. 5/16/17

MATERIAL INSPECTION REQUEST					
	الهيئة العامة لتنظيم وتطوير البنية التحتية (GARBU)				

Contractor Company	Al-Masa General Contracting Company		Designer Company	(SPECTRUM) Engineering Consulting Office							
Issued by Contractor	Name:	Eng. Mohamed Elsaied	Date/Serial Number	08/02/2023							
	Sign			Time: 10:00 AM							
Received by GARBU CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	DD	MM
				103	EW	CS	9	2	23	10	0

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

Description of Materials	-0.75 FORM FERMA LEVEL				
Location to be Used	From	363+520	TO 363+820		
MAR & UIR Approval No	UIR F107-EET	Date	08/02/2023		
	M.A.R. F25				
Supplier Name	Elsawy, Alharamin				
Test Requirement	F.D.T (ASTM D 1556)	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG22-41.2) VERSION 2 BY OVECON 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-Allatif (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 GARBU 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
GARB**	Eng. Mohammed Fayad			
Employers Representative:	Eng. Alaa Abd-Allatif		11-2-2023	AWC

MATERIAL INSPECTION REQUEST

الهيئة العامة
للمطرق والكباري
(GARB)



مكتب الدراسات والبحوث
الهندسية



Contractor Company	Al-Masa General Contracting Company			Designer Company	(SPECTRUM) Engineering Consulting Office						
Issued by Contractor	Name	Eng. Mohamed Elsaied	Sign	Date/Serial Number	08/02/2023						
					11:00 AM						
					MIR-F108-EET						
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	HH	MM
				JRS	EW	CS	9	2	23	11	0

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

Description of Materials	-1.75 FORM FERMA LEVEL			
Location to be Used	From	165+100	TO	365+180
MAR & UIR Approval No	UIR F108-EET	Date	08/02/2023	
	M.A.R. F25			
Supplier Name	Elsawy, Alharamon			
Test Requirement	F.D.T (ASTM D-1556)	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 3 BY CIVEDON 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 (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 reports 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		11-2-2023	AWC

* Designer

** Approver/Endorser: MIR-F108-EET

MATERIAL INSPECTION REQUEST

الهيئة العامة
للمطابقة والكفاءة
(GARB)



Contractor Company	Al-Masa General Contracting Company		Designer Company	(SPECTRUM) Engineering Consulting Office			
Issued by Contractor	Name:	Eng. Mohamed Elsaied	Date/Serial Number	09/02/2023 MR-F109-EET			
	Sign		Time	10:00 AM			
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	51 to 521	D1 to 51	Ep XXX Note	

CODE-1	51 to 521	D1 to 51	Ep XXX Note
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
Work Activity			
Sub Element of Activity			

Description of Materials	0.75 FORM I-IRMA LEVEL				
Location to be Used	From	363+820	TO	364+100	
MAR & UIR Approval No	UIR F109-EET	Date		09/02/2023	
	M.A.R. - P25				
Supplier Name	Elsawy, Alharamin				
Test Requirement	F.D.T (ASTM D 1556)	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (002) 41.21 VERSION 3 BY DIVECON 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-Allatif (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 Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		12-2-2023	AWC

* Designer

** Approver/Designer MR-F109-EET

MATERIAL INSPECTION REQUEST

الهيئة العامة
للتنظيم والرقابة
(GARB)



مركز الدراسات والبحوث
الهندسية والبيئية
(GARB)



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		12/02/2023 MIR-F110-IET	10:00 AM			
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	C4
				664	EW	CS	13
				MM	YY	DD	AM
				2	23	10	0

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

Description of Materials	1.25 FORM FERMA LEVEL			
Location to be Used	From	364+800	TO	364+860
MAR & UIR Approval No	UIR F110 IET	Date	12/02/2023	
	M.A.R. - F26			
Supplier Name	Elsawy, 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
1	SAND CONE TEST	NUMBER	2	
2				
3				
4				

Comments by: Eng. Mazen Essamy (SPECTRUM)

Comments by: Eng. Alaa Abd-Allatif (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 Elsaied			A
GA/QC*	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayal			
Employers Representative	Eng. Alaa Abd-Allatif		14-2-2023	AWC

* Designer

** Approval/Review - GARB 110 & 11

MATERIAL INSPECTION REQUEST

الهيئة العامة
للطرق والكباري
(GARB)



الهيئة العامة
للطرق والكباري
(GARB)



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		12/02/2023 MIR-F112-EET	9:00 AM							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DO	MM	YY	HH	MM
				364	EW	CS	13	2	28	10	0

CODE-I	S1 to S21	D1 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	1.0 FORM FERMA LEVEL				
Location to be Used	From	365+900	TO	366+000	
MAR & UIR Approval No	UIR F112-EET	Date	12/02/2023		
	M.A.R. F19				
Supplier Name	Elsawy, Atharomin				
Test Requirement	F.D.T (ASTM D 1556)	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (G021) 41.21 VERSION 3 BY CMCDN 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 (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 Elsalhi			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		14-2-2023	AWC

* Designer

** Approving Engineer MAR 1112-123

MATERIAL INSPECTION REQUEST

المجلس
القومي
للمرور
(GARF)



المجلس
القومي
للمرور
(GARF)



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		14/02/2023 MIR-F114-EET	9:00 AM							
Received by GARF (CONSULTANT)	Eng. Mazen Essamy		MIR	C1	C2	C3	C4	MM	FF	MM	MM
				263	EW	C5	15	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
Work Activity			
Sub Element of Activity			

Description of Materials	0.5 FORM FERRAL LEVEL		
Location to be Used	From	363+520	TO 363+820
MAR & UIR Approval No	UIR F114-EET	Date	14/02/2023
	M.A.R. F26		
Supplier Name	Elsawy, Alharasin		
Test Requirement	F.D.T. ASTM D 1556	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (G21-41.2) VERSION 2 BY DIVECON 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-Allatif (ER)
1-The Construction Test Result F.D.T. (ASTM D 1556) is Approved.	1- F.D.T. was carried out for both contractor and GARF 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
GARB**	Eng. Mohammed Fayal			
Employees Representative	Eng. Alaa Abd-Allatif		16-2-2023	AWC

* Designer

** Approved/Bridge No. 1118 EET

MATERIAL INSPECTION REQUEST

شركة المساحة
والتحليل الجيوتقني
(GSAHE)



شركة المساحة
والتحليل الجيوتقني
(GSAHE)



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		15/02/2023 MAR-F115-EE7	11:00 AM	
Received by GARB CONSULTANT	Eng. Mazen Essamy		MM	DD	YY
	15	02	2023	11	00

CODE 1	S1 to S21	D1 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	0.75 FORM FERMA LEVEL		
Location to be Used	Front	365+740	TO 365+900
MAR & UIR Approval No.	UIR F115-EE7	Date	15/02/2023
	M.A.R. / F20		
Supplier Name	Elsawy, Alharamin		
Test Requirement	F.D.T. (ASTM D 1556)	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CS21) 41.23 VERSION 2 BY ONECON 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-Allatif (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-RWC-R
Contractor	Eng. Mohamed Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB **	Eng. Mohammed Fayal			
Employers Representative	Eng. Alaa Abd-Allatif		18-2-2023	AWC

* Designer

** Alignment/Bridges 040-11/15-173

MATERIAL INSPECTION REQUEST	  	
		

Contractor Company	Al-Masa General Contracting Company		Designer Company	[SPECTRUM] Engineering Consulting Office																					
Issued by Contractor	Name	Eng. Mohamed Elsaied	Date/Serial Number	Time																					
			15/02/2023	10:00 AM																					
			MAR-F116-EET																						
Received by GARU CONSULTANT	Eng. Mazen Essamy	M/R	<table border="1"> <tr> <td>C1</td> <td>C2</td> <td>C3</td> <td>C4</td> <td>C5</td> <td>C6</td> <td>C7</td> <td>C8</td> <td>C9</td> <td>C10</td> </tr> <tr> <td>104</td> <td>105</td> <td>106</td> <td>107</td> <td>108</td> <td>109</td> <td>110</td> <td>111</td> <td>112</td> <td>113</td> </tr> </table>	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	104	105	106	107	108	109	110	111	112	113		
C1	C2	C3	C4	C5	C6	C7	C8	C9	C10																
104	105	106	107	108	109	110	111	112	113																

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

Description of Materials	-1.25 FORM F.R.M.A LEVEL		
Location to be Used	From	364+800	TO 365+100
MAR & UIR Approval No	UIR / F116-EET	Date	15/02/2023
	M.A.R. - F27		
Supplier Name	Elsawy, Alharamin		
Test Requirement	F.D.T.(ASTM D-1556)	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (DS21-41.2) VERSION 2 BY CIVICON 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-Allatif (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 GARU 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
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		18-2-2023	AWC

* Designer

** Approver/Bridge MAR 2011

MATERIAL INSPECTION REQUEST

المشروع رقم
الخط رقم
IDAF-01



الهيئة العامة
للطرق والجسور
GHP



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		18/02/2023 MIR-F117-EET	11:00 AM			
Received by GARR CONSULTANT	Eng. Mazen Essamy		Mail	1	2	3	4
				5	6	7	8

COOI-1	S1 to S21	D1 to S1	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 L11ET				
Location to be Used	From	365+360	TO	365+480	
MAR & UK Approval No	UIR F117-EET	Date	18/02/2023		
	M.A.R. - F22				
Supplier Name	Elsawy - Alharamin				
Test Requirement	F.D.T/ASTM D 1556	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (G221-41.2) VERSION 2 BY GVECON 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-Allatif (ER)			
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.		1-F.D.T. was carried-out 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-AWC-R
Contractor	Eng. Mohamed Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARR**	Eng. Mohammed Elsaied			
Employers Representative	Eng. Alaa Abd-Allatif		21-2-2023	AWC

* Designer

** Engineer/Inspector MIR-F117-EET

MATERIAL INSPECTION REQUEST

الهيئة العامة
للطرق والكباري
(GAARB)



GAARB - GENERAL AUTHORITY
FOR ROAD AND BRIDGES



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		18/02/2023	9:00 AM	
			MIR #118-EET		
Received by GAARB CONSULTANT	Eng. Mazen Essamy		MIR		

CODE 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	FERMA LEVEL:				
Location to be Used	From	363+120	TO	363+260	
MAR & UIR Approval No	UIR F118-EET	Date	18/02/2023		
	M.A.R. F27				
Supplier Name	Elbiwy, Alharatim				
Test Requirement	F.D.T (ASTM D 1556)	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (05/21) 41.21 VERSION 2 BY CIVECON 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-Allatif (ER)			
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.		1- F.D.T. was carried-out 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-AWC-R
Contractor	Eng. Mohamed Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		21-2-2023	AWC

* Designer

** Approver/Bridge MIR #118-EET

MATERIAL INSPECTION REQUEST

المشروع رقم: ٢٠٢٣/٠١/٠١
(GARB)



الهيئة العامة للطرق
والمواصلات



Contractor Company	Al-Masa General Contracting Company		Designer Company	(SPECTRUM) Engineering Consulting Office																
Issued by Contractor	Name	Eng. Mohamed Elsayed	Date/Serial Number	18/02/2023 MR-119-EET																
	Sign		Time	9:00 AM																
	Received by GARB CONSULTANT	Eng. Mazen Essamy	MR	<table border="1"> <tr> <td>21</td> <td>C1</td> <td>C4</td> <td>DD</td> <td>MM</td> <td>TT</td> <td>HH</td> <td>MM</td> </tr> <tr> <td>365</td> <td>EW</td> <td>CS</td> <td>19</td> <td>2</td> <td>23</td> <td>9</td> <td>0</td> </tr> </table>		21	C1	C4	DD	MM	TT	HH	MM	365	EW	CS	19	2	23	9
21	C1	C4	DD	MM	TT	HH	MM													
365	EW	CS	19	2	23	9	0													

CODE-1	S1 to S21	D1 to S3	Kp XXX Note
	Station Reference	Output 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+300	TO	365+360
MAR & UIR Approval No	UIR F-119-EET	Date	18/02/2023	
	M.A.R.-122			
Supplier Name	Elsawy, Alharadin			
Test Requirement	F.D.T (ASTM D 1556)	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) 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. Alaa Abd-Allatif (EIT)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1- F.D.T. was carried out 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-AWC-R
Contractor	Eng. Mohamed Elsayed			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		18-2-2023	AWC

* Designer
** Alignment/Bridge: MR-119-EET

MATERIAL INSPECTION REQUEST

المشروع
الطريق والبنية التحتية
(الطريق)



المشروع
الطريق والبنية التحتية
(الطريق)



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		18/02/2023	10:00 AM							
			MIR F120-EET								
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	18+00	EW	CS	19	2	25	10	0

CODE-S	51 to 521	01 to 53	Kp XXX Note
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
Work Activity			
Sub Element of Activity			

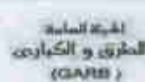
Description of Materials	-0.25 FORM / FERMA LEVEL				
Location to be Used	From	363+820	TO	364+100	
MAR & UIR Approval No	UIR F120-EET	Date	18/02/2023		
	M.A.R.- F28				
Supplier Name	Elsawy, Alharamin				
Test Requirement	F.D.T (ASTM D 1556)	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (0322) 41.2) VERSION 2 BY OVERSEAS 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-Allatif (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	Teacher	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Elsayid			
Employers Representative	Eng. Alaa Abd-Allatif		21-2-2023	AWC

* Designer

** Engineer/Inspector/Inspector

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			20/02/2023 MIR-F121-EET	9:00 AM						
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1 365	C2 EW	C3 CS	DD 21	MM 2	YY 23	HH 10	MM 0

CODE-1	S1 to S21	D1 to S3	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	-0.5 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	Elsiw, Alharamin			
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) 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					

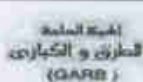
Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allatif (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried- out for both contractor and GARB Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is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

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		20-2-2023	AWC

* Designer

** Alignment/Bridges: MIR-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 Elsaied			20/02/2023 MIR-F122-EET	9:00 AM						
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	HH	MM
				365	EW	CS	21	2	23	10	0

CODE-1	S1 to S21	D1 to S3	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+480	TO	365+740
MAR & UIR Approval No	UIR F122-EET		Date	19/02/2023
	M.A.R. - F27			15/02/2023
Supplier Name	Elsawy , Alharamin			
Test Requirement	F.D.T(ASTM D 1556)	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (OG21-41.2) VERSION 2 BY CIVECON 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-Allatif (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 bart 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-Allatif		22-2-2023	AWC

* Designer
** Alignment/Bridges: MIR-F122-EET

MATERIAL INSPECTION REQUEST



الهيئة العامة
للمرور والكباري
(GARB)



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			21/02/2023 MIR-F123-EET	9:00 AM						
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	HH	MM
				363	EW	CS	22	2	23	10	0

CODE-1	S1 to S21	D1 to S3	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+600	TO	363+820	
MAR & UIR Approval No	UIR F123-EET		Date	20/02/2023	
	M.A.R. - F28			16/02/2023	
Supplier Name	Elsawy, Alharamin				
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON GROUP	
Reference Photos	No/Yes		Other		
Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	5		
2					
3					
4					

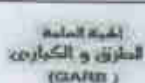
Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allatif (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried out for both contractor and GARB Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is subject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

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		23-2-2023	Awc

* Designer

** Alignment/Bridges: MIR-F123-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			24/02/2023	9:00 AM						
				MIR-F124-EET							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DO	MM	YY	HH	MM
				364	EW	CS	25	2	23	10	0

CODE-1	S1 to S21	D1 to S3	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	-1.00 FORM FERMA LEVEL				
Location to be Used	From	364+800	TO	364+860	
MAR & UIR Approval No	UIR F124-EET		Date	23/02/2023	
	M.A.R.- F28			19/02/2023	
Supplier Name	Elsawy , Alharamin				
Test Requirement	F.D.T(ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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 (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 Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		26-2-2023	AWC

* Designer
** Alignment/Bridges: MIR-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 MIR-F125-EET	9:00 AM							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DO	MM	YY	HH	MM
				363	EW	CS	26	2	23	10	0

CODE-1	S1 to S21	D1 to S3	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	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 (CG21-41.2) VERSION 2 BY CIVECON GROUP	
Reference Photos	No/Yes		Other		
Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	9		
2					
3					
4					

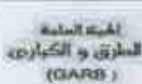
Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allatif (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried out for both by third lab 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned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

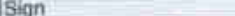
APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		7-3-2023	AWC

* Designer

** Alignment/Bridges: 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 Elsaied			25/02/2023				9:00 AM			
				MIR-F126-EET							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1 363	C2 EW	C3 CS	DD 26	MM 2	YY 23	HH 10	MM 0

CODE-1	S1 to S21	D1 to 53	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		-1.5 FORM FERMA LEVEL				
Location to be Used		From	363+260	TO	363+380	
MAR & UIR Approval No		UIR F126-EET		Date	25/02/2023	
		M.A.R.- F28			20/02/2023	
Supplier Name		Elsiwy , Alharamin				
Test Requirement		F.D.T(ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) 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						

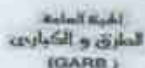
Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allatif (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried- out for both contractor and GARB Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is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

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		27.2.2023	AWC

* Designer

** Alignment/Bridges: MIR-F126-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	9:00 AM						
				MIR-F127-EET							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	HH	MM
				363	EW	CS	26	2	23	10	0

CODE-1	S1 to S21	D1 to S3	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	-1.00 FORM FERMA LEVEL				
Location to be Used	From	364+860	TO	365+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 (CG21-41.2) VERSION 2 BY CIVECON 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-Allatif (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 Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		27-2-2023	AWC

* Designer

** Alignment/Bridges: MIR-F127-EET

MATERIAL INSPECTION REQUEST



الهيئة العامة
للمطرق والكباري
(GARB)



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			26/02/2023	9:00 AM						
				MIR-F128-EET							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	HH	MM
				365	EW	CS	27	2	23	10	0

CODE-1	S1 to S21	D1 to S3	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	-0.75 FORM FERMA LEVEL				
Location to be Used	From	365+900	TO	366+000	
MAR & UIR Approval No	UIR F128-EET		Date	26/02/2023	
	M.A.R. - F21			21/02/2023	
Supplier Name	Elsiwly , Alharamin				
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON GROUP	
Reference Photos	No/Yes		Other		
Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	2		
2					
3					
4					

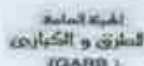
Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allatif (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried- out for both contractor and GARB Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is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

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		28-2-2023	Awe

* Designer

** Alignment/Bridges: MIR-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 Elsaied		1/2/2023 MIR-F129-EET	9:00 AM							
Received by GARBS CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	HH	MM
				365	EW	CS	2	3	23	10	0

CODE-1	S1 to S21	D1 to S3	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	-0.5 FORM FERMA LEVEL				
Location to be Used	From	365+900	TO	366+000	
MAR & UIR Approval No	UIR F129-EET		Date	27/02/2023	
	M.A.R.- F26			22/02/2023	
Supplier Name	Elsawy, Alharamin				
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41 2) VERSION 2.6 BY CIVECON 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 (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 GARBS 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			
QA/QC *	Eng. Mazen Essamy			
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		2-3-2023	AWC

* Designer

** Alignment/Bridges: MIR-F129-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			04/03/2023	9:00 AM						
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DO	MM	YY	HH	MM
				365	EW	CS	5	3	23	10	0

CODE/1	S1 to S21	D1 to S3	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	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, Alharamin			
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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-Allatif (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 bart 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			P
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		7-3-2023	AWC

* Designer

** Alignment/Bridges MIR-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 Elsaied		06/03/2023 MIR-F131-EET	9:00 AM							
Received by GARBU CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DO	MM	YY	HH	MM
				365	EW	CS	7	3	23	10	0

CODE-1	51 to S21	D1 to S3	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	-1.5 FORM FERMA LEVEL			
Location to be Used	From	365+100	TO	365+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 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON GROUP
Reference Photos	No/Yes		Other	

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

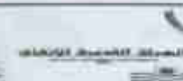
Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allatif (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried- out for both contractor and GARBU Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is 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
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		8-3-2023	AWC

* Designer

** Alignment/Bridges: MIR-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 Elsaied			06/03/2023 MIR-F132-EET	9:00 AM						
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	HH	MM
				365	EW	CS	7	3	23	10	0

CODE-1	S1 to S21	D1 to S3	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	-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	Elsawy , Alharamin				
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) 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					

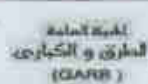
Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allatif (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried- out for both contractor and GARB Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is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

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		8-3-2023	AWC

* Designer

** Alignment/Bridges: MIR-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 Elsaied			07/03/2023	9:00 AM						
				MIR-F133-EET							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	HH	MM
				363	EW	CS	8	3	23	10	0

CODE - 1	S1 to S21	D1 to S3	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	-1.25 FORM FERMA LEVEL				
Location to be Used	From	363+260	TO	363+380	
MAR & UIR Approval No	UIR F133-EET		Date	07/03/2023	
	M.A.R - F29			02/03/2023	
Supplier Name	Elsiwly , 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	Note
1	SAND CONE TEST	NUMBER	3		
2					
3					
4					

Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allatif (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 Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		9-3-2023	AWC

* Designer

** Alignment/Bridges: MIR-F133-EET

MATERIAL INSPECTION REQUEST



الهيئة العامة
للمواصلات والبنية التحتية
(GARB)



الهيئة العامة
للتخطيط والتنمية الاقتصادية
(MPEDE)



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			12/03/2023 MIR-F134-EET	9:00 AM						
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	HH	MM
				363	EW	CS	13	3	23	10	0

CODE-1	S1 to S21	D1 to S3	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	-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. - F29			07/03/2023	
Supplier Name	Elsiw, Alharamin				
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) 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. Alaa Abd-Allatif (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 Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		14-3-2023	AWC

* Designer

** Alignment/Bridges: MIR-F134-EET

MATERIAL INSPECTION REQUEST



إدارة الطرق والكباري
(GARB)



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			14/03/2023	9:00 AM						
				MIR-F135-EET							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DO	MM	YY	HH	MM
				365	EW	CS	15	3	23	10	0

CODE-1	S1 to S21	D1 to S3	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	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	Elsiwiy , Alharamin				
Test Requirement	F.D.T(ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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 (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 Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		16-3-2023	AWC

* Designer

** Alignment/Bridges MIR F135-EET

MATERIAL INSPECTION REQUEST



الهيئة العامة
للمطرق والكباري
(GARB)



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			14/03/2023	9:00 AM						
				MIR-F136-EET							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	HH	MM
				365	EW	C5	15	3	23	10	0

CODE-1	S1 to S21	D1 to S3	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	365+780	TO 365+900
MAR & UIR Approval No	UIR F136-EET	Date	14/03/2023
	M.A.R.- F26		09/03/2023
Supplier Name	Elsiwly , Alharamin		
Test Requirement	F.D.T (ASTM D 1556)	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.Z) 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. Alaa Abd-Allatif (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 Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		16-3-2023	Awc

* Designer

** Alignment/Bridges: MIR-F136-EET

MATERIAL INSPECTION REQUEST



إدارة العامة
للمطرق والكبارك
(GARB)



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		14/03/2023 MIR-F137-EET	9:00 AM							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DO	MM	YY	HH	MM
				365	EW	CS	15	3	23	10	0

CODE-1	S1 to S21	D1 to S3	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	365+900	TO	366+000	
MAR & UIR Approval No	UIR F137-EET		Date	14/03/2023	
	M.A.R - F28			09/03/2023	
Supplier Name	Elsiwly , Alharamin				
Test Requirement	F.D.T(ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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 (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 Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		16-3-2023	Awc

* Designer

** Alignment/Bridges: MIR-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 Elsaied			16/03/2023 MIR-F138-EET	9:00 AM						
Received by GARB CONSULTANT	Eng. Mazen Essamy	Sign	MIR	C1	C2	C3	DO	MM	YY	HH	MM
				365	EW	CS	18	3	23	10	0

CODE-1	S1 to S21	D1 to S3	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	-0.75 FORM FERMA LEVEL				
Location to be Used	From	364+880	TO	365+100	
MAR & UIR Approval No	UIR F138-EET		Date	16/03/2023	
	M.A.R. - F30			11/03/2023	
Supplier Name	Elsawy, Alharamin				
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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-Allatif (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 Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		19-3-2023	AWC

* Designer

** Alignment/Bridges: MIR-F138-EET

MATERIAL INSPECTION REQUEST



إدارة الطرق والكباري
(GARB)



إدارة التخطيط
(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 Elsaied		16/03/2023	9:00 AM							
			MIR-F139-EET								
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	HH	MM
				363	EW	CS	18	3	23	10	0

CODE-1	S1 to S21	D1 to S3	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	-0.75 FORM FERMA LEVEL				
Location to be Used	From	363+260	TO	363+380	
MAR & UIR Approval No	UIR F139-EET		Date	16/03/2023	
	M.A.R.- F30			11/03/2023	
Supplier Name	Elsiwly , Alharamin				
Test Requirement	F.D.T(ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) 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. Alaa Abd-Allatif (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 Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		13-3-2023	AWC

* Designer

** Alignment/Bridges: MIR-F139-EET

MATERIAL INSPECTION REQUEST



الهيئة العامة
للمرور والكباريت
(GARB)



الهيئة العامة
للتخطيط والتنمية
الاقتصادية (MPEDE)



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		16/03/2023 MIR-F140-EET	9:00 AM							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	HH	MM
				363	EW	CS	18	3	23	10	0

CODE-1	S1 to S21	D1 to S3	Kp XXX Note
	Station Reference	Dapot 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	364+800	TO	364+860	
MAR & UIR Approval No	UIR F140-EET		Date	16/03/2023	
	M.A.R. - F30			11/03/2023	
Supplier Name	Elsawy , Alharamin				
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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 (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.

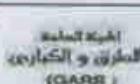
APPROVAL STATUS

Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		19-3-2023	AWC

* Designer

** Alignment/Bridges: MIR-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 Elsaied			20/03/2023				9:00 AM			
				MIR-F141-EET							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	HH	MM
				363	EW	CS	21	3	23	10	0

CODE-1	S1 to S21	D1 to S3	Kp 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		FERMA LEVEL				
Location to be Used		From	365+740	TO	365+780	
MAR & UIR Approval No		UIR F141-EET		Date	20/03/2023	
		M.A.R.- F30			15/03/2023	
Supplier Name		Elsiw , Alharamin				
Test Requirement		F.D.T(ASTM D 1555)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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 (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1555) is Approved.	1-F.D.T was carried- out for both by third bart 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-Allatif		22-3-2023	AWC

* Designer

** Alignment/Bridges: MIR-F141-EET

MATERIAL INSPECTION REQUEST



إدارة الطرق والكباري
(GARF)



إدارة التخطيط العمراني والبناء



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			21/03/2023 MIR-F142-EET	9:00 AM						
Received by GARF CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	HH	MM
				363	EW	CS	22	3	23	10	0

CODE-1	S1 to S21	D1 to S3	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	Elsawy , Alharamin				
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) 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 Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allatif (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 bart 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-Allatif		23-3-202	AWC

* Designer

** Alignment/Bridges: MIR-F142-EET

MATERIAL INSPECTION REQUEST	AL MASA	الهيئة العامة للمطرق والكباري (GARB)	الهيئة العامة للمطرق والكباري (GARB)	الهيئة العامة للمطرق والكباري (GARB)	الهيئة العامة للمطرق والكباري (GARB)
	AL MASA	الهيئة العامة للمطرق والكباري (GARB)	الهيئة العامة للمطرق والكباري (GARB)	الهيئة العامة للمطرق والكباري (GARB)	الهيئة العامة للمطرق والكباري (GARB)

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		21/03/2023 MIR-F143-EET	9:00 AM							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	HH	MM
				363	EW	CS	23	3	23	10	0

CODE-1	S1 to S21	D1 to S3	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	-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			16/03/2023	
Supplier Name	Elsawy , Alharamin				
Test Requirement	F.D.T(ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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 (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 Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		24-3-2023	AWC

* Designer
** Alignment/Bridges: MIR-F143-EET

MATERIAL INSPECTION REQUEST



إدارة العامة
للمرور والكباري
(GARB)



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			22/03/2023 MIR-F144-EET	9:00 AM																
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	<table border="1"> <tr> <td>01</td> <td>02</td> <td>03</td> <td>04</td> <td>MM</td> <td>YY</td> <td>HH</td> <td>MM</td> </tr> <tr> <td>363</td> <td>EW</td> <td>CS</td> <td>23</td> <td>3</td> <td>23</td> <td>10</td> <td>0</td> </tr> </table>	01	02	03	04	MM	YY	HH	MM	363	EW	CS	23	3	23	10	0	
01	02	03	04	MM	YY	HH	MM														
363	EW	CS	23	3	23	10	0														

CODE-1	S1 to S21	D1 to S3	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	-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 1556)	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) 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. Alaa Abd-Allatif (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 Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		24-3-2023	AWC

* Designer

** Alignment/Bridges: MIR-F144-EET

MATERIAL INSPECTION REQUEST



إدارة المراقبة
والتفتيش
(GARB)



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			24/03/2023	9:00 AM						
				MIR-F145-EET							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	HH	MM
				363	EW	CS	25	3	23	10	0

CODE-1	S1 to S21	D1 to S3	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	-0.5 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		19/03/2023		
Supplier Name	Elsawy , Alharamin				
Test Requirement	F.D.T (ASTM D 1556)	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON GROUP		
Reference Photos	No/Yes	Other			

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

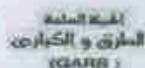
Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allatif (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried- out for both contractor and GARB Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is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

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

* Designer

** Alignment/Bridges MIR-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 Elsaied			30/03/2023	9:00 AM						
				MIR-F146-EET							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	HH	MM
				363	EW	CS	1	4	23	10	0

CODE-1	S1 to S21	D1 to S3	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	-0.5 FORM FERMA LEVEL			
Location to be Used	From	363+360	TO	363+380
MAR & UIR Approval No	UIR F146-EET		Date	30/03/2023
	M.A.R.- F30			25/03/2023
Supplier Name	Elsiwly , Alharamin			
Test Requirement	F.D.T(ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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 (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 Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		2-4-2023	AWC

* Designer

** Alignment/Bridges: MIR-F146-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			01/04/2023 MIR-F147-EET	9:00 AM						
Received by GARB CONSULTANT	Eng. Mazen Essamy	Sign	MIR	C1	C2	C3	C4	MM	YY	HH	MM
				363	EW	CS	2	4	23	10	0

CODE-1	S1 to S21	D1 to S3	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	-0.5 FORM FERMA LEVEL				
Location to be Used	From	364+860	TO	365+040	
MAR & UIR Approval No	UIR F147-EET		Date	01/04/2023	
	M.A.R.- F30			27/03/2023	
Supplier Name	Elsiwly , 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	4		
2					
3					
4					

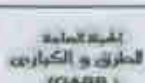
Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allatif (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried- out for both contractor and GARB Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is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

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		3-4-2023	Awc

* Designer

** Alignment/Bridges MIR-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 Elsaied		06/04/2023 MIR-F148-EET	9:00 AM							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	HH	MM
				365	EW	CS	7	4	23	10	0

CODE-1	S1 to S21	D1 to S3	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	-1.00 FORM FERMA LEVEL				
Location to be Used	From	365+180	TO	365+300	
MAR & UIR Approval No	UIR F148-EET		Date	06/04/2023	
	M.A.R. - F30			01/04/2023	
Supplier Name	Elsiwly, Alharamin				
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) 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. Alaa Abd-Allatif (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 Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		8-4-2023	Awc

* Designer

** Alignment/Indices: MIR-F148-EET

MATERIAL INSPECTION REQUEST



إدارة الطرق والكباري
(GAR B)



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			06/04/2023 MIR-F149-EET	9:00 AM						
Received by GAR B CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	HH	MM
				363	EW	CS	8	4	23	10	0

CODE-1	S1 to S21	D1 to S3	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+260	TO	363+380	
MAR & UIR Approval No	UIR F149-EET		Date	06/04/2023	
	M.A.R. - F30			01/04/2023	
Supplier Name	Elsawy, Alharamin				
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41 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. Alaa Abd-Allatif (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 B 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
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		9/4/2023	AWC

* Designer

** Alignment/Bridges: MIR-F149-EET

MATERIAL INSPECTION REQUEST



إدارة الطرق
والنقل العام
(GARB)



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			08/04/2023	9:00 AM						
				MIR-F150-EET							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	HH	MM
				364	EW	CS	9	4	23	10	0

CODE-1	S1 to S21	D1 to S3	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	-0.5 FORM FERMA LEVEL				
Location to be Used	From	364+800	TO	364+860	
MAR & UIR Approval No	UIR F150-EET		Date	08/04/2023	
	M.A.R.- F31			03/04/2023	
Supplier Name	Elsawy , Alharamin				
Test Requirement	F.D.T(ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) 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. Alaa Abd-Allatif (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 Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		10-4-2023	AWC

* Designer

** Alignment/Bridges: MIR-F150-EET

MATERIAL INSPECTION REQUEST



الهيئة العامة
للطرق والكباري
(GARB)



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			10/04/2023	9:00 AM						
				MIR-F151-EET							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	HH	MM
				365	EW	CS	11	4	23	10	0

CODE-1	S1 to S21	D1 to S3	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	-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	Elsiwly , Alharamin				
Test Requirement	F.D.T(ASTM D 1556)	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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 (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 Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		12-4-2023	AWC

* Designer

** Alignment/Bridges MIR-F151-EET

MATERIAL INSPECTION REQUEST



الهيئة العامة
للطرق والكباري
(GARB)



الهيئة العامة
للتخطيط والتنمية
اقتصادية (MPEDEV)



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			13/04/2023 MIR-F152-EET	9:00 AM						
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	HH	MM
				363	EW	CS	15	4	23	10	0

CODE-1	S1 to S21	D1 to S3	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	-1.25 FORM FERMA LEVEL			
Location to be Used	From	363+100	TO	363+120
MAR & UIR Approval No	UIR F152-EET		Date	13/04/2023
	M.A.R. - F31			08/04/2023
Supplier Name	Elsiwly, Alharamin			
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON GROUP
Reference Photos	No/Yes		Other	

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

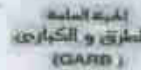
Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allatif (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried- out for both contractor and GARB Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is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

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elsaied			A
QA/QC *	Eng. Mazen Essamy			P
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		16-4-2023	AWC

* Designer

** Alignment/Bridges: MIR-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 Elsaied			20/04/2023 MIR-F153-EET	9:00 AM						
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	HH	MM
				365	EW	CS	21	4	23	10	0

CODE-1	S1 to S21	D1 to S3	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	-0.75 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 , Alharamin				
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) 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					

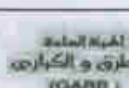
Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allatif (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried- out for both contractor and GARB Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is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

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		29-4-2023	AWC

* Designer

** Alignment/Bridges: MIR-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 Elsaied		20/04/2023 MIR-F154-EET	9:00 AM							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	HH	MM
				363	EW	CS	22	4	23	10	0

CODE - I	S1 to S21	D1 to S3	Kp XXX Note
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
CODE - II	Work Activity		
CODE - III	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	Elsiwly , Alharamin				
Test Requirement	F.D.T(ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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-Allatif (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 Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		23-4-2023	AWC

* Designer

** Alignment/Bridges: 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 Elsaied		27/04/2023	9:00 AM							
			MIR-F155-EET								
Received by GARBS CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DO	MM	YY	HH	MM
				363	EW	CS	29	4	23	10	0

CODE-1	S1 to S21	D1 to S3	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	-0.75 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 , Alharamin				
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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-Allatif (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 GARBS 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
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		30-4-2023	AWC

* Designer

** Alignment/Bridges: MIR-F155-EET

MATERIAL INSPECTION REQUEST



الهيئة العامة
للمنطق والكباري
(GARB)



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			27/04/2023	9:00 AM						
				MIR-F156-EET							
Received by GARB CONSULTANT	Eng. Mazen Essamy	Sign	MIR	C1	C2	C3	DO	MM	YY	HH	MM
				364	EW	CS	29	4	23	10	0

CODE - 1	S1 to S21	D1 to S3	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	364+800	TO	365+100	
MAR & UIR Approval No	UIR F156-EET		Date	27/04/2023	
	M.A.R. - F31			22/04/2023	
Supplier Name	Elsiwly , Alharamin				
Test Requirement	F.D.T(ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON GROUP	
Reference Photos	No/Yes		Other		
Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	6		
2					
3					
4					

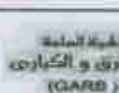
Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allatif (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried- out for both contractor and GARB Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is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

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		30-4-2023	AWC

* Designer

** Alignment/Bridges: 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 Elsaied			02/05/2023 MIR-F157-EET	9:00 AM						
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DO	MM	YY	HH	MM
				364	EW	CS	3	5	23	10	0

CODE-1	S1 to S21	D1 to S3	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	364+860	TO	365+100	
MAR & UIR Approval No	UIR F157-EET		Date	02/05/2023	
	M.A.R - F32			27/04/2023	
Supplier Name	Elsawy , Alharamin				
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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-Allatif (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried- out for by third bart 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-Allatif		4-5-2023	AWC

* Designer

** Alignment/Bridges: MIR-F157-EET

MATERIAL INSPECTION REQUEST



إدارة العامة
للمنارة والكباري
(GARB)



المركز القومي للتخطيط
والتطوير الاقتصادي



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			02/05/2023	9:00 AM						
				MIR-F158-EET							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	HH	MM
				364	EW	CS	3	5	23	10	0

CODE-1	S1 to S21	D1 to S3	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	-0.75 FORM FERMA LEVEL				
Location to be Used	From	365+100	TO	365+180	
MAR & UIR Approval No	UIR F158-EET		Date	02/05/2023	
	M.A.R. - F31			27/04/2023	
Supplier Name	Elsiw, Alharamin				
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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 (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 Elsaied			A
QA/QC *	Eng. Mazen Essamy			P
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		4-5-2023	AWC

* Designer

** Alignment/Bridges: MIR-F158-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			03/04/2023 MIR-F159-EET	9:00 AM						
Received by GARB-CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	HH	MM
				364	EW	CS	5	4	23	10	0

CODE-1	S1 to S21	D1 to S3	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	-0.75 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	Elsawy , Alharamin		
Test Requirement	F.D.T (ASTM D 1556)	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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 (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 Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		6-4-2023	AWC

* Designer

** Alignment/Bridges: MIR-F159-EET

MATERIAL INSPECTION REQUEST



إمارة دبي
الطرق والكباري
(GARB)



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		04/05/2023 MIR-F160-EET	9:00 AM							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	HH	MM
				363	EW	CS	6	5	23	10	0

CODE-1	S1 to S21	D1 to S3	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	-0.5 FORM FERMA LEVEL				
Location to be Used	From	363+100	TO	363+120	
MAR & UIR Approval No	UIR F160-EET		Date	04/05/2023	
	M.A.R.- F31			29/04/2023	
Supplier Name	Elsawy , Alharamin				
Test Requirement	F.D.T(ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON GROUP	
Reference Photos	No/Yes		Other		

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

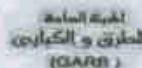
Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allatif (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried- out for both contractor and GARB Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is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

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

* Designer

** Alignment/Bridges: MIR-F160-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 MIR-F161-EET	9:00 AM						
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	HH	MM
				363	EW	CS	7	5	23	10	0

CODE-1	S1 to S21	D1 to S3	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	-0.5 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 (CG21-41.2) 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					

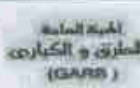
Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allatif (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried- out for both contractor and GARB Consultant. 2-Results report attached and acceptable with project specifications. 3-Final approval is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

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		8-5-2023	AWC

* Designer

** Alignment/Bridges: MIR-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 Elsaied			11/05/2023	9:00 AM						
				MIR-F162-EET							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DO	MM	YY	HH	MM
				363	EW	CS	13	5	23	10	0

CODE - 1	S1 to S21	D1 to S3	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		

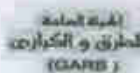
Description of Materials	-0.5 FORM FERMA LEVEL				
Location to be Used	From	365+100	TO	365+180	
MAR & UIR Approval No	UIR F162-EET		Date	11/05/2023	
	M.A.R. - F31			06/05/2023	
Supplier Name	Elsiwly , Alharamin				
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CQ21-41.2) VERSION 2 BY CIVECON 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 (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 Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		14-5-2023	AWC

* Designer

** Alignment/Bridges: MIR-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 MIR-F163-EET	9:00 AM						
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	HH	MM
				363	EW	CS	13	5	23	10	0

CODE - 1	S1 to S21	D1 to S3	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 F163-EET		Date	11/05/2023	
	M.A.R. - F31			06/05/2023	
Supplier Name	Elsiwly , Alharamin				
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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 (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 Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		14-5-2023	AWC

* Designer

** Alignment/Bridges: MIR-F163-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			13/05/2023 MIR-F164-EET	9:00 AM						
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	CL	CD	CS	DO	MM	YY	HH	MM
				363	EW	CS	14	5	23	10	0

CODE - 1	S1 to S21	D1 to S3	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	365+180	TO	365+300	
MAR & UIR Approval No	UIR F164-EET		Date	13/05/2023	
	M.A.R. - F31			08/05/2023	
Supplier Name	Elsiw, Alharamin				
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) 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. Alaa Abd-Allatif (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 Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		15-5-2023	AWC

* Designer

** Alignment/Bridges: MIR-F164-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			23/05/2023 MIR-F165-EET	9:00 AM						
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	HH	MM
				365	EW	CS	24	5	23	10	0

CODE-1	S1 to S21	D1 to S3	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	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	Elsiwly , Alharamin			
Test Requirement	F.D.T(ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CQ21-41.2) VERSION 2 BY CIVECON 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 (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 Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		25-5-2023	AWC

* Designer

** Alignment/Bridges: MIR-F165-EET

MATERIAL INSPECTION REQUEST



إمارة أبوظبي
الطرق والكباريت
(GARB)



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			29/05/2023 MIR-F166-EET	9:00 AM						
Received by GARB CONSULTANT	Eng. Mazen Essamy	Sign	MIR	C1	C2	C3	DD	MM	YY	HH	MM
				365	EW	CS	30	5	23	10	0

CODE-1	S1 to S21	D1 to S3	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+180	TO	365+300	
MAR & UIR Approval No	UIR F166-EET		Date	29/05/2023	
	M.A.R. - F32			24/05/2023	
Supplier Name	Elsiw , Alharamin				
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) 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 Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allatif (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-this zone is partial width 4-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		31-5-2023	AWC

* Designer

** Alignment/Bridges: MIR-F166-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 MIR-F167-EET	9:00 AM						
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	HH	MM
				365	EW	CS	16	7	23	10	0

CODE-1	S1 to S21	D1 to S3	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	364+800	TO	364+860	
MAR & UIR Approval No.	UIR F167-EET		Date	11/07/2023	
	M.A.R.- F32			06/07/2023	
Supplier Name	Elsawy , Alharamin				
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON GROUP	
Reference Photos	No/Yes		Other		
Item	Description	Unit	Quantity	Arrival Date	Note
1	SAND CONE TEST	NUMBER	3		
2					
3					
4					

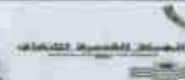
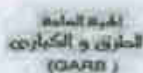
Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allatif (ER)
1-The Compaction Test Result F.D.T. (ASTM D 1556) is Approved.	1-F.D.T was carried- out for both by third bart lab 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above 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-Allatif		18-7-2023	AW

* Designer

** Alignment/Bridges: MIR-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 Elsaied			15/07/2023 MIR-F168-EET	9:00 AM						
Received by GARF CONSULTANT	Eng. Mazen Essamy	Sign	MIR	C1	C2	C3	DD	MM	YY	HH	MM
				363	EW	CS	16	7	23	10	0

CODE-1	S1 to S21	D1 to S3	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		

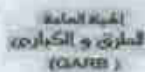
Description of Materials	FERMA LEVEL				
Location to be Used	From	363+100	TO	363+120	
MAR & UIR Approval No	UIR F168-EET		Date	11/07/2023	
	M.A.R. - F32			06/07/2023	
Supplier Name	Elsiwly , Alharamin				
Test Requirement	F.D.T (ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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 (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 bart 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-Allatif		18-7-2023	AWC

* Designer

** Alignment/Bridges: MIR-F168-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	9:00 AM						
				MIR-F169-EET							
Received by GARF CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	HH	MM
				363	EW	CS	16	7	23	10	0

CODE-1	S1 to S21	D1 to S3	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	363+260	TO	363+280	
MAR & UIR Approval No	UIR F169-EET		Date	11/07/2023	
	M.A.R.- F32			06/07/2023	
Supplier Name	Elsiwly , Alharamin				
Test Requirement	F.D.T(ASTM D 1556)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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 (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 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-Allatif		18-7-2023	Awc

* Designer

** Alignment/Bridges: MIR-F169-EET

MATERIAL INSPECTION REQUEST



الهيئة العامة
للطرق والكباري
(GARB)



مكتب الدراسات
والبحوث
ALMUSTAFAH



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 MIR-F170-EET	9:00 AM							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	HH	MM
				363	EW	CS	16	7	23	10	0

CODE-1	S1 to S21	D1 to S3	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+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 CIVECON 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-Allatif (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 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-Allatif		18-7-2023	AWC

* Designer
** Alignment/Bridges: MIR-F170-EET

MATERIAL INSPECTION REQUEST

الهيئة العامة
للمطابقة والمقاييس
(GARB)



الهيئة العامة للمقاييس والمقاييس



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		12/02/2023 MIR-F111-SET	11:00 AM							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	CL	C2	C3	SD	AMM	TT	WH	AMM
				304	EW	CS	14	2	23	10	0

CODE 1	S1 to S21	D1 to S1	Kp XXX Note
	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	363+820	TO	364+100	
MAR & UIR Approval No	UIR F-111 E.T.T	Date	12/02/2023		
	M.A.R. F26				
Supplier Name	Elsawy, Altharamin				
Test Requirement	F.D.T (ASTM-D 1556)	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (C02) 41.21 VERSION 2 BY CIVECON 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-Allatif (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 Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB **	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		15-2-2023	AWC

* Designer

** Approving/Manager MIR-F111-SET

MATERIAL INSPECTION REQUEST	AL MASA General Contracting Company		AL MASA General Contracting Company		AL MASA General Contracting Company		AL MASA General Contracting Company		AL MASA General Contracting Company		AL MASA General Contracting Company	
	Name		Sign		Date/Serial Number		Time		Time		Time	

Contractor Company	Al-Masa General Contracting Company			Designer Company	(SPECTRUM) Engineering Consulting Office		
Issued by Contractor	Name	Eng. Mohamed Elsaied	Sign	213	Date/Serial Number	20/12/2022 (M.A.R-F17-EET)	
	Received by GARB CONSULTANT	Eng. Mazen Essamy	Sign	MIR	C1	C2	C3
					DO	MM	YY
					HH	MM	

CODE-1	S1 to S21	D1 to S3	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	FILL LAYER Quantity (85000 m3)		
Location to be Used	From	363+040	TO
sample only	yes	Materials Type	fill layer
Supplier Name	Elsawy , Alharamin	Data Sheet Provided	yes attached
reference in BOQ		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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	213		A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif	213	26-12-2022	Awc

* Designer
** Alignment/Bridges (M.A.R-F17-EET)

MATERIAL INSPECTION REQUEST



الهيئة العامة
للمنطق والكبارى
(GARB)



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			26/12/2022	3:00 PM						
				(M.A.R-F18-EET)							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DO	MM	YY	HH	MM
				363	EW	C5	28	12	22		

CODE 1	S1 to S21	D1 to S3	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	FILL LAYER Quantity (90000 m3)			
Location to be Used	From	363+040	TO	366+000
sample only	yes	Materials Type	fill layer	
Supplier Name	Elsiwly , Alharamin	Data Sheet Provided	yes attached	
reference in BOQ		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41 2) VERSION 2 BY CIVECON 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		28-12-2022	AWC

* Designer

** Alignment/Bridges: (M.A.R-F18-EET)

MATERIAL INSPECTION REQUEST	AL MASA		الهيئة العامة للطرق والكباري (GARB)		مجلس إدارة الهيئة العامة للطرق والكباري		مجلس إدارة الهيئة العامة للطرق والكباري		مجلس إدارة الهيئة العامة للطرق والكباري	
	AL MASA		الهيئة العامة للطرق والكباري (GARB)		مجلس إدارة الهيئة العامة للطرق والكباري		مجلس إدارة الهيئة العامة للطرق والكباري		مجلس إدارة الهيئة العامة للطرق والكباري	

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		30/01/2023 (M.A.R-F18-EET) (REV)	3:00 PM							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1 363	C2 EW	C3 CS	DO 31	MM 1	YY 23	DD 1	MM 1

CODE-1	S1 to S21	D1 to S3	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	FILL LAYER Quantity (90000 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 (CG21-41.2) VERSION 2 BY CIVECON 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 third party lab (comibassal) is Approved	1-All Tests Were Carried -Out By Third Party Lab (comibassal)
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		11-2-2023	AWC

* Designer

** Alignment/Bridges: (M.A.R-F18-EET) (REV)

MATERIAL INSPECTION REQUEST



إدارة الطرق والكباري
(GARB)



إدارة التخطيط والتنمية الاقتصادية
(MPEDE)



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			01/01/2023				3:00 PM			
				{ M.A.R-F19-EET }							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1 363	C2 EW	C3 CS	DO 2	MM 1	YY 23	HH	MM

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		

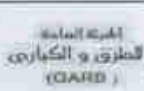
Description of Materials	FILL LAYER Quantity (95000 m3)			
Location to be Used	From	363+040	TO	366+000
sample only	yes	Materials Type	fill layer	
Supplier Name	Elsiw , Alharamin	Data Sheet Provided	yes attavhed	
reference in BOQ		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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		2-1-2023	AWC

* Designer

** Alignment/Bridges: (M.A.R-F19-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		01/02/2023	3:00 PM	
			(M.A.R-F19-EET) (REV)		
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1 363	C2 EW

CODE-1	S1 to S21	D1 to S3	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	FILL LAYER Quantity (95000 m3)			
Location to be Used	From	363+040	TO	366+000
sample only	yes	Materials Type	fill layer	
Supplier Name	Elsiwly , Alharamin	Data Sheet Provided	yes attached	
reference in BOQ		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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 third party lab (combassat) is Approved	1-All Tests Were Carried -Out By Third Party Lab (combassat)
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		17-4-2023	AWC

* Designer
** Alignment/Bridges: (M.A.R-F19-EET) (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 Elsaied		08/01/2022	3:00 PM							
			(M.A.R-F20-EET)								
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1 JBJ	C2 EW	C3 CS	DD 9	MM 1	YY 23	HH	MM

CODE 1	S1 to S21	D1 to S3	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	FILL LAYER Quantity (100000 m3)			
Location to be Used	From	363+040	TO	366+000
sample only	yes	Materials Type	fill layer	
Supplier Name	Elsiwly , Alharamin	Data Sheet Provided	yes attavhed	
reference in BOQ		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CINECON 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		9-1-2023	AWC

* Designer
 ** Alignment/Bridges (M.A.R-F20-EET)

MATERIAL INSPECTION REQUEST	    							
	الجبهة العامة للطرق والكباري (GARB)							

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		01/02/2023 (M.A.R-F20-EET) (REV)	3:00 PM							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DO	MM	YY	HH	MM
				363	EW	C5					

CODE 1	S1 to S21	D1 to S3	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		

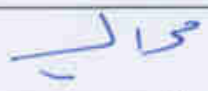
Description of Materials	FILL LAYER Quantity (100000 m3)			
Location to be Used	From	363+040	TO	366+000
sample only	yes	Materials Type	fill layer	
Supplier Name	Elsawy , Alharamin	Data Sheet Provided	yes attached	
reference in BOQ		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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 third party lab (comibassal) is Approved	1-All Tests Were Carried -Out By Third Party Lab (comibassal)
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		17-2-2023	AWC

* Designer

** Alignment/Bridges: (M.A.R-F20-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 Elsaied		10/01/2023				3:00 PM				
			(M.A.R-F21-EET)								
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DO	MM	YY	HH	MM
				363	EW	CS	11	1	23		

CODE-1	S1 to S21	D1 to S3	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	FILL LAYER Quantity (105000 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 (CG21-41.2) VERSION 2 BY GIVECON 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		11-1-2023	AWC

* Designer

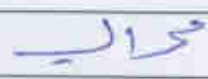
** Alignment/Bridges (M.A.R-F21-EET)

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		02/02/2023 (M.A.R-F22-EET) (REV)	3:00 PM							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MTR	C1 J63	C2 EW	C3 C5	DO	MM	YY	HH	MM

CODE-1	S1 to S21	D1 to S3	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 (110000 m3)			
Location to be Used	From	363+040	TO	366+000
sample only	yes	Materials Type	fill layer	
Supplier Name	Elsawy , Aiharamin	Data Sheet Provided	yes attached	
reference in BOQ		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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 third party lab (comibassal) is Approved		1-All Tests Were Carried -Out By Third Party Lab (comibassal)		
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		11-2-2023	Awlc

* Designer
 ** Alignment/Edges (M.A.R-F22-EET) (REV)

MATERIAL INSPECTION REQUEST	AL MASA		الهيئة العامة لنقل الطرق والكباري (GARB)		مجلس إدارة الهيئة العامة لنقل الطرق والكباري		مجلس إدارة الهيئة العامة لنقل الطرق والكباري		مجلس إدارة الهيئة العامة لنقل الطرق والكباري	
	AL MASA		الهيئة العامة لنقل الطرق والكباري (GARB)		مجلس إدارة الهيئة العامة لنقل الطرق والكباري		مجلس إدارة الهيئة العامة لنقل الطرق والكباري		مجلس إدارة الهيئة العامة لنقل الطرق والكباري	

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		19/01/2023 (M.A.R-F22-EET)	3:00 PM				
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1 363	C2 EW	C3 CS	DD	MM YY HH MM

CODE 1	S1 to S21	D1 to S3	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		

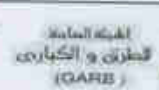
Description of Materials	FILL LAYER Quantity (110000 m3)			
Location to be Used	From	363+040	TO	366+000
sample only	yes	Materials Type	fill layer	
Supplier Name	Elsawy , Alharamin	Data Sheet Provided	yes attached	
reference in BOQ		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON GROUP	
Prequalification Reference		Test Samples Results		
Reference Photos	NO	Other		

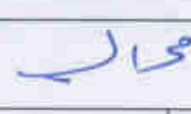
Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allatif (ER)
1-quality test result by (LAB-SITE) is Approved	1-All Tests Were Carried -Out By (LAB-SITE)
2-this sample representative (5000 m3) only	2-Results report attached and acceptable with project specifications.
	3-Final approval 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		22-1-2023	Awc

* Designer

** Alignment/Bridges: (M.A.R-F22-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		22/01/2023	3:00 PM							
	(M.A.R-F23-EET)										
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1 363	C2 EW	C3 CS	DD 23	MM 1	YY 23	HH	MM

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

Description of Materials	FILL LAYER Quantity (115000 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 (CG21-41.2) VERSION 2 BY CIVECON GROUP
Prequalification Reference			Test Samples Results	
Reference Photos	NO		Other	

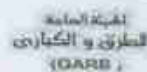
Comments by: Eng. Mazen Essamy (SPECTRUM) 1-quality test result by (LAB-SITE) is Approved 2-this sample representative (5000 m3) only 	Comments by: Eng. Alaa Abd-Allatif (ER) 1-All Tests Were Carried -Out By (LAB-SITE) 2-Results report attached and acceptable with project specifications. 3-Final approval 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		23-1-2023	AWC

* Designer

** Alignment/Bridges (M.A.R-F23-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		24/01/2023	3:00 PM							
			(M.A.R-F24-EET)								
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	HH	MM
				363	EW	C5	25	1	2023		

CODE-1	S1 to S21	D1 to S3	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	FILL LAYER Quantity (120000 m3)			
Location to be Used	From	363+040	TO	366+000
sample only	yes	Materials Type	fill layer	
Supplier Name	Elsiw , Alharamin	Data Sheet Provided	yes attached	
reference in BOQ		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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		26-1-2023	Awc

* Designer

** Alignment/Bridges: (M.A.R-F24-EET)

MATERIAL INSPECTION REQUEST	AL MASA General Contracting & Trading Co. Ltd.		الهيئة العامة للطرق والكباري (GARB)		مكتب الدراسات الهندسية (SPECTRUM)		مكتب الدراسات الهندسية (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 Elsaied			30/01/2023	3:00 PM		
				(M.A.R-F25-EET)			
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	CD
				363	EW	CS	31
				MM	YY	HH	MM
				1	23		

CODE-1	S1 to S21	D1 to S1	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	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 BOQ		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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

* Designer

** Alignment/Bridges: (M.A.R-F25-EET)

MATERIAL INSPECTION REQUEST	 AL MASA GENERAL CONTRACTING COMPANY	 GENERAL AUTHORITY OF ROAD & BRIDGE	الهيئة العامة للطرق والكباري (GARB)	 (SPECTRUM) Engineering Consulting Office	 (SPECTRUM) Engineering Consulting Office
--	---	---	---	--	--

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		06/02/2023	3:00 PM							
			(M.A.R-F25-EET) (REV)								
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1 363	C2 EW	C3 CS	DD 7	MM 2	YY 23	HH	MM

CODE-1	S1 to S21	D1 to S3	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	FILL LAYER Quantity (125000 m3)			
Location to be Used	From	363+040	TO	366+000
sample only	yes	Materials Type		fill layer
Supplier Name	Elsiwly , Alharamin		Data Sheet Provided	yes attavhed
reference in BOQ			Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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 third party lab (comibassal) is Approved		1-All Tests Were Carried -Out By Third Party Lab (comibassal) 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned comments.		
2-this sample representative (5000 m3) only				

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		11-2-2023	AWC

* Designer

** Alignment/Bridges (M.A.R-F25-EET) (REV)

MATERIAL INSPECTION REQUEST	AL MASA		الهيئة العامة للمطرق والكباري (GARB)		مكتب الدراسات والبحوث (M.A.R-F26-EET)		مكتب الدراسات والبحوث (M.A.R-F26-EET)		مكتب الدراسات والبحوث (M.A.R-F26-EET)	
	AL MASA		الهيئة العامة للمطرق والكباري (GARB)		مكتب الدراسات والبحوث (M.A.R-F26-EET)		مكتب الدراسات والبحوث (M.A.R-F26-EET)		مكتب الدراسات والبحوث (M.A.R-F26-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 Elsaied		02/02/2023 (M.A.R-F26-EET)	3:00 PM							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1 363	C2 EW	C3 CS	DO 3	MM 2	YY 23	HH	MM

CODE-1	S1 to S21	D1 to S3	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 (130000 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 attavhed	
reference in BOQ		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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

* Designer
** Alignment/Bridges: (M.A.R-F26-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				07/02/2023				3:00 PM				
					(M.A.R-F28-EET) (REV)								
Received by GARB CONSULTANT	Eng. Mazen Essamy				MIR	C1	C2	C3	C4	MM	YY	HH	MM
						363	EW	CS	8	2	23		

CODE-1	S1 to S21	D1 to S3	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	FILL LAYER Quantity (130000 m3)			
Location to be Used	From	363+040	TO	366+000
sample only	yes	Materials Type		fill layer
Supplier Name	Elsiw , Alharamin	Data Sheet Provided		yes attached
reference in BOQ		Specification		EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON GROUP
Prequalification Reference		Test Samples Results		
Reference Photos	NO	Other		

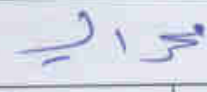
Comments by: Eng. Mazen Essamy (SPECTRUM)		Comments by: Eng. Alaa Abd-Allatif (ER)	
1-quality test result by third party lab (comibassal) is Approved		1-All Tests Were Carried -Out By Third Party Lab (comibassal)	
2-this sample representative (5000 m3) only		2-Results report attached and acceptable with 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		11-2-2023	A WC

* Designer

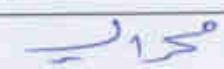
** Alignment/Bridges: (M.A.R-F28-EET) (REV)

MATERIAL INSPECTION REQUEST	    									
	AL MASA GENERAL CONTRACTING COMPANY (GARU)									

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		08/02/2023		3:00 PM						
	(M.A.R-F27-EET) (REV)										
Received by GARU CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	HH	MM
				303	EW	C5	9	2	23		

CODE-1	S1 to S21	D1 to S3	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	FILL LAYER Quantity (135000 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 (CG21-41.2) VERSION 2 BY CIVECON 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 third party lab (comibassal) is Approved		1-All Tests Were Carried -Out By Third Party Lab (comibassal)		
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		11-2-2023	AWC

* Designer
 ** Alignment/Bridges: (M.A.R-F27-EET) (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 Elsaied		07/02/2023 (M.A.R-F27-EET)	3:00 PM							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DO	MM	YY	HH	MM
				363	EW	C5	8	2	23		

CODE 1	S1 to S21	D1 to S3	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	FILL LAYER Quantity (135000 m3)			
Location to be Used	From	363+040	TO	366+000
sample only	yes	Materials Type	fill layer	
Supplier Name	Elsiwiy , Alharamin	Data Sheet Provided	yes attached	
reference in BOQ		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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		9-2-2023	AWC

* Designer

** Alignment/Bridges: (M.A.R-F27-EET)

MATERIAL INSPECTION REQUEST	AL MASA		الهيئة العامة للطرق والكباري (GARF)		مكتب الدراسات والدراسات (M.A.R-F28-EET)		مكتب الدراسات والدراسات (M.A.R-F28-EET)	
	AL MASA		الهيئة العامة للطرق والكباري (GARF)		مكتب الدراسات والدراسات (M.A.R-F28-EET)		مكتب الدراسات والدراسات (M.A.R-F28-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 Elsaied		09/02/2023 (M.A.R-F28-EET) (REV)	3:00 PM							
Received by GARF CONSULTANT	Eng. Mazen Essamy		MIR	C1 363	C2 EW	C3 CS	DD 10	MM 2	YY 23	HH 10	MM 10

CODE-1	S1 to S21	D1 to S3	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 (140000 m3)			
Location to be Used	From	363+040	TO	366+000
sample only	yes	Materials Type	fill layer	
Supplier Name	Eisiwy , Alharamin	Data Sheet Provided	yes attavhed	
reference in BOQ		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41 2) VERSION 2 BY CIVECON 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 third party lab (comibassaf) is Approved		1-All Tests Were Carried -Out By Third Party Lab (comibassaf)		
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		11-2-2023	AWC

* Designer

** Alignment/Bridges: (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 Elsaied		11/02/2023	3:00 PM							
	(M.A.R-F28-EET)										
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	G1 363	G2 EW	G3 CS	DO 12	MM 2	YY 23	HH	MM

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	FILL LAYER Quantity (140000 m3)			
Location to be Used	From	363+040	TO	366+000
sample only	yes	Materials Type	fill layer	
Supplier Name	Elsiwiy , Alharamin	Data Sheet Provided	yes attached	
reference in BOQ		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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		13-2-2023	Awc

* Designer

** Alignment/Bridges: (M.A.R-F28-EET)

MATERIAL INSPECTION REQUEST



إدارة العامة
للمنطق والكبارى
(GARB)



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		09/02/2023 (M.A.R-F29-EET) (REV)	3:00 PM							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1 363	C2 EW	C3 CS	DD 10	MM 2	YY 23	HH	MM

CODE-1	S1 to S21	D1 to S3	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	FILL LAYER Quantity (145000 m3)			
Location to be Used	From	363+040	TO	366+000
sample only	yes	Materials Type	fill layer	
Supplier Name	Elsiwly , Alharamin	Data Sheet Provided	yes attached	
reference in BOQ		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON GROUP	
Prequalification Reference		Test Samples Results		
Reference Photos	NO	Other		

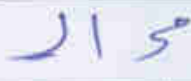
Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allatif (ER)
1-quality test result by third party lab (comibassal) is Approved	1-All Tests Were Carried -Out By Third Party Lab (comibassal)
2-this sample representative (5000 m3) only	2-Results report attached and acceptable with project 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		17-2-2023	AWC

* Designer

** Alignment/Bridges (M.A.R-F29-EET) (REV)

MATERIAL INSPECTION REQUEST	 AL MASA General Contracting Company	 وزارة النقل والبنى التحتية (GARB)	 وزارة التخطيط (M.A.R-F29-EET)	 وزارة الإسكان (M.A.R-F29-EET)	 وزارة التخطيط الاقتصادية (M.A.R-F29-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 Elsaied		16/02/2023	3:00 PM							
			(M.A.R-F29-EET)								
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1 363	C2 EW	C3 C5	DD 18	MM 2	YY 23	HH	MM

CODE-1	S1 to S21	D1 to S3	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	FILL LAYER Quantity (145000 m3)			
Location to be Used	From	363+040	TO	366+000
sample only	yes	Materials Type	fill layer	
Supplier Name	Eisiwy , Alharamin	Data Sheet Provided	yes attavhed	
reference in BOQ		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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		19-2-2023	AWC

* Designer

** Alignment/Bridges (M.A.R-F29-EET)

MATERIAL INSPECTION REQUEST



إدارة الطرق والكباري
(GARB)



إدارة التخطيط العمراني والبناء
(M.A.R-F30-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 Elsaied		06/03/2023 (M.A.R-F30-EET)	3:00 PM							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1 363	C2 EW	C3 C5	C0 7	MM 3	YY 23	HH 	MM

CODE-1	S1 to S21	D1 to S3	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	FILL LAYER Quantity (150000 m3)			
Location to be Used	From	363+040	TO	366+000
sample only	yes	Materials Type	fill layer	
Supplier Name	Elsiwly , Alharamin	Data Sheet Provided	yes attached	
reference in BOQ		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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		8-3-2023	AWC

* Designer
** Alignment/Bridges: (M.A.R-F30-EET)

MATERIAL INSPECTION REQUEST	AL MASA		الهيئة العامة للمطرق والكباري (GARB)		مكتب الدراسات الهندسية (SPECTRUM)		مكتب الدراسات الهندسية (SPECTRUM)	
	AL MASA		الهيئة العامة للمطرق والكباري (GARB)		مكتب الدراسات الهندسية (SPECTRUM)		مكتب الدراسات الهندسية (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 Elsaied			20/04/2023	3:00 PM						
				(M.A.R-F30-EET) (REV)							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	CD	MM	YY	HH	MM
				363	EW	CS	21	4	23		

CODE-1	S1 to S21	D1 to S3	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	FILL LAYER Quantity (150000 m3)			
Location to be Used	From	363+040	TO	366+000
sample only	yes	Materials Type	fill layer	
Supplier Name	Elsiwly , Alharamin	Data Sheet Provided	yes.attavhed	
reference in BOQ		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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 third party lab (comibassal) is Approved		1-All Tests Were Carried -Out By Third Party Lab (comibassal)		
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 tests needed .		

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-P
Contractor	Eng. Mohamed Elsaied			A
QA/QC**	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif for		31-7-2023	AWC

* Designer
 ** M.A.R-F30-EET (REV)

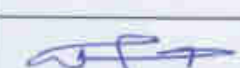
MATERIAL INSPECTION REQUEST	 AL MASA General Contracting & Trading Co.	 SPECTRUM Engineering Consulting Office	 الهيئة العامة للقطوف و التيارات (GARF)	 SARAF Engineering Consulting Office	 SARAF Engineering Consulting Office
--	---	--	---	---	---

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		27/04/2023	3:00 PM							
	(M.A.R-F21-EET) (REV)										
Received by GARF CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	OD	MM	YY	HH	MM
				363	EW	CS	30	4	23		

CODE-1	S1 to S21	D1 to S3	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 (155000 m3)			
Location to be Used	From	363+040	TO	366+000
sample only	yes	Materials Type	fill layer	
Supplier Name	Elsiwly , Alharamin	Data Sheet Provided	yes attavhed	
reference in BOQ		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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 third party lab (comibassal) is Approved	1-All Tests Were Carried -Out By Third Party Lab (comibassal)
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 Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		31-7-2023	Awc

* Designer

** Alignment/Bridges: (M.A.R-F21-EET) (REV)

MATERIAL INSPECTION REQUEST



إدارة الطرق والكباري
(GARB)



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		01/04/2023 (M.A.R-F31-EET)	3:00 PM							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	C4	MM	YY	HH	MM
				363	EW	CS	2	4	23		

CODE-1	S1 to S21	D1 to S3	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	FILL LAYER Quantity (155000 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.attavhed	
reference in BOQ		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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		2-4-2023	AWC

* Designer
** Alignment/Bridges: (M.A.R-F31-EET)

MATERIAL INSPECTION REQUEST	AL MASA		الهيئة العامة للطرق والكباري (GARB)		مكتب استشارات الهندسة (SPECTRUM)		مكتب استشارات الهندسة (SPECTRUM)	
	AL MASA		الهيئة العامة للطرق والكباري (GARB)		مكتب استشارات الهندسة (SPECTRUM)		مكتب استشارات الهندسة (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 Elsaied		22/05/2023	3:00 PM							
	(M.A.R-F32-EET)										
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1 363	C2 EW	C3 CS	DD 24	MM 5	YY 23	HH	MM

CODE-1	S1 to S21	D1 to S3	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	FILL LAYER Quantity (160000 m3)			
Location to be Used	From	363+040	TO	366+000
sample only	yes	Materials Type	fill layer	
Supplier Name	Elsiwly , Alharamin	Data Sheet Provided	yes attavhed	
reference in BOQ		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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	 for	24-5-2023	AWC

* Designer
 ** Alignment/Bridges: (M.A.R-F32-EET)

MATERIAL INSPECTION REQUEST	AL MASA		الهيئة العامة للمطرق والكباري (GARB)		مكتب الدراسات والهندسة (SPECTRUM)		مكتب الدراسات والهندسة (SPECTRUM)	
	AL MASA		الهيئة العامة للمطرق والكباري (GARB)		مكتب الدراسات والهندسة (SPECTRUM)		مكتب الدراسات والهندسة (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 Elsaied			03/05/2023	3:00 PM						
				(M.A.R-F32-EET) (REV)							
Received by GARB CONSULTANT	Eng. Mazen Essamy	Sign	MIR	C1	C2	C3	DD	MM	YY	HH	MM
				363	EW	C5					

CODE:1	S1 to S21	D1 to S3	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 (160000 m3)			
Location to be Used	From	363+040	TO	366+000
sample only	yes	Materials Type	fill layer	
Supplier Name	Elsiwly . Alharamin	Data Sheet Provided	yes attached	
reference in BOQ		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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 third party lab (comibassal) is Approved		1-All Tests Were Carried -Out By Third Party Lab (comibassal)		
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-AWG-R
Contractor	Eng. Mohamed Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif	for	31-7-2023	AWC

* Designer
** Alignment/Inagos: (M.A.R-F32-EET) (REV)

MATERIAL INSPECTION REQUEST



الهيئة العامة
للمطرق و البنية التحتية
(GARB)



الهيئة العامة
للتخطيط و التنمية الاقتصادية
(MPEDEV)



الهيئة العامة
للتخطيط و التنمية الحضرية و
البناء (MHP&C)

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		29/01/2023	3:00 PM							
	PLT17-EET										
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	CC	MM	YY	HH	MM
				303	EW	CS	36	1	2023		

CODE-1	S1 to S21	D1 to S3	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	-1.5 FORM FERMA LEVEL				
Location to be Used	From	363+520	TO	364+100	
MAR & UIR Approval No	IR-F99-EET , IR-F100-EET		Date	28/01/2023	
	M.A.R.-F22-EET				
Supplier Name	Elsawy , Alharamin				
Test Requirement	P.L.T (DIN 18134)	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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 Essamy (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-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 Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		31-1-2023	Awc

* Designer

** Alignment/Bridges: PLT17-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 Elsaied		25/02/2023	3:00 PM							
			PLT20-EET								
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	HH	MM
				363	EW	C5	26	2	23		

CODE 1	S1 to S21	D1 to S3	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		-1.5 FORM FERMA LEVEL			
Location to be Used	From	363+260	TO	363+380	
MAR & UIR Approval No	IR-F130-EET		Date	25/02/2023	
	M.A.R.-F28-EET				
Supplier Name	Elsawy , Alharamin				
Test Requirement	P.L.T (DIN 18134)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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-Allatif (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 Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		26-2-2023	AWC

* Designer

** Alignment/Bridges: PLT20-EET

MATERIAL INSPECTION REQUEST



الهيئة العامة
للمطرق والكباري
(GARB)



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 PLT 21-EET	3:00 PM						
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1 363	C2 EW	C3 CS	DD 26	MM 2	YY 23	HH MM

CODE 1	S1 to S21	D1 to S3	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+600	TO	363+800	
MAR & UIR Approval No.	IR-F132-EET	Date	24/02/2023		
	M.A.R.-F29-EET				
Supplier Name	Elsawy , Alharamin				
Test Requirement	P.L.T (DIN 18134)	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CMECON 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. 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-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 Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		26-2-2023	AWC

* Designer

** Alignment/Bridges: PLT 21-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 Elsaied			18/02/2023 PLT 22-EET		3:00 PM	
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	01 355	02 EW	03 CS	04 19 05 2 06 23 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

CODE	S1 to S21	D1 to S3	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	365+300	TO	365+40
MAR & UIR Approval No	IR-F122-EET , IR-F124-EET , IR-F125-EET		Date	18/02/2023	
	M.A.R.-F27-EET				
Supplier Name		Elsawy , Alharamin			
Test Requirement		P.L.T (DIN 18134)	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CQ21-41.2) VERSION 2 BY DIVECON 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-Allatif (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 Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		19-2-2023	AWC

* Designer

** Alignment/Bodges: PLT 22-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 Elsaied		05/03/2023 PLT 23-EET	3:00 PM							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	PI	CE	CS	CO	MM	YY	HH	MM
				363	EW	CS					

CODE 1	S1 to S21	D1 to S3	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		

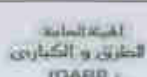
Description of Materials	FERMA LEVEL				
Location to be Used	From	363+820	TO	364+120	
MAR & UIR Approval No.	IR-F133-EET		Date	04/03/2023	
	M.A.R.-F29-EET				
Supplier Name	Elsawy, Alharamin				
Test Requirement	P.L.T (DIN 18134)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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 Essamy (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-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 Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		6-3-2023	AWC

* Designer
** Alignment/Bridges: PLT 23-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			21/03/2023	3:00 PM						
				PLT 25-EET							
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	HH	MM
				365	EW	CS					

CODE-1	S1 to S21	D1 to S3	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	365+740	TO	365+840	
MAR & UIR Approval No	IR-F142-EET , IR-F166-EET		Date	20/03/2023	
	M.A.R.-F30-EET , F32-EET				
Supplier Name	Elsawy , Alharamin				
Test Requirement	P.L.T (DIN 18134)		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	PLATE LOAD POINT	NUMBER	2		
2					
3					
4					

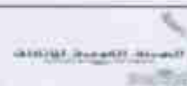
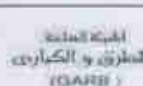
Comments by: Eng. Mazen Essamy (SPECTRUM)	Comments by: Eng. Alaa Abd-Allatif (ER)
1-THE PLATE LOAD TEST RESULT P.L.T (DIN 18134) IS APPROVED	1-PLATE LOAD TEST WAS CARRIED - OUT BY (E-JUST) 2-Results report attached and acceptable with project specifications. 3-Final approval is subject to above mentioned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

APPROVAL STATUS				
Organisation	Name	Sign	Date	A-AWC-R
Contractor	Eng. Mohamed Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		21-3-2023	AWC

* Designer

** Alignment/Bridges: PLT 25-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 27-EET			
Received by GARU CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	CD
				363	EW	CS	12
				MM	YY	HH	MM
				7	23		

CODE 1	S1 to S21	D1 to S3	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		

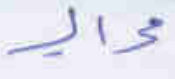
Description of Materials		FERMA LEVEL			
Location to be Used	From	363+100	TO	363+120	
MAR & UIR Approval No	IR-F169-EET	Date	11/07/2023		
	M.A.R.-F32-EET				
Supplier Name	Elsawy , Alharamin				
Test Requirement	P.L.T (DIN 18134)	Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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-Allatif (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 Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif	for	12-7-23	AWC

* Designer

** Alignment/Bridges: PLT 27-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 Elsaied		12/07/2023	3:00 PM							
			PLT 28-EET								
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1 363	C2 EW	C3 CS	C4 13	C5 7	C6 23	C7 	C8

CODE 1	S1 to S21	D1 to S3	Kp 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	FERMA LEVEL			
Location to be Used	From	363+260	TO	363+280
MAR & UIR Approval No	IR-F170-EET		Date	11/07/2023
	M.A.R.-F32-EET			
Supplier Name	Elsawy, Alharamin			
Test Requirement	P.L.T (DIN 18134)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON GROUP
Reference Photos	No/Yes		Other	
Item	Description	Unit	Quantity	Arrival Date
1	PLATE LOAD POINT	NUMBER	1	
2				
3				
4				

Comments by: Eng. Mazen Essamy (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-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 Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		13-7-2023	Awc

* Designer
 ** Alignment/Bridges PLT 28-EET

MATERIAL INSPECTION REQUEST



الهيئة العامة
للطرق والكباري
(GARB)



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 29-EET								
Received by GARB CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	DD	MM	YY	HH	MM
				363	EW	CS					

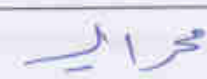
CODE 1	S1 to S21	D1 to S3	Kp XXX Note
	Station Reference	Depot Reference	For Kilometer point only Start Km is used
	Work Activity		
	Sub Element of Activity		

Description of Materials	FERMA LEVEL				
Location to be Used	From	364+800	TO	364+860	
MAR & UIR Approval No	IR-F167-EET		Date	11/07/2023	
	M.A.R.-F32-EET				
Supplier Name	Elsawy , Alharamin				
Test Requirement	P.L.T (DIN 18134)		Specification	EARTHWORK SPECIFICATIONS & TESTING REPORT (CG21-41.2) VERSION 2 BY CIVECON 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-Allatif (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 Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif			

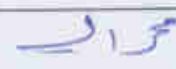
* Designer
** Alignment/Bridges: PLT 29-EET

Contractor Company	Al-Masa General Contracting Company			Designer Company	(SPECTRUM) Engineering Consulting Office						
Issued by Contractor	Name	Sign		Date/Serial Number	Time						
	Eng. Mohamed Elsaied			13/07/2023	3:00 PM						
				PLT 30-EET							
Received by GARF CONSULTANT	Eng. Mazen Essamy		MIR	C1	C2	C3	C4	MM	YY	HH	MM
				265	EW	CS					

CODE-1	S1 to S21	D1 to S3	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+800	TO	365+840	
MAR & UIR Approval No	IR-F166-EET		Date	12/07/2023	
	M.A.R.-F32-EET				
Supplier Name	Elsawy , Alharamin				
Test Requirement	P.L.T (DIN 18134)	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	PLATE LOAD POINT	NUMBER	1		
2					
3					
4					

Comments by: Eng. Mazen Essamy (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-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 Elsaied			A
QA/QC *	Eng. Mazen Essamy			A
GARB**	Eng. Mohammed Fayad			
Employers Representative	Eng. Alaa Abd-Allatif		13-7-2023	AWC

* Designer

** Alignment/Bridges / PLT 30-EET