

CERTIFICATE OF COMPLETION

TO WHOM IT MAY CONCERN

This letter serves to confirm that **George Stott and Company (PTY) Ltd** had a short term contract with **Bateman Projects (PTY) Ltd** for **The Installation of 197 Screw-Piles complete with associated grillages for the Namakwa sands, UMM Dry Mag Project** in the sum of **R 4,245,712.49 (Four-Million, Two-hundred-and-forty-five-thousand, seven-hundred-and-twelve Rand and forty-nine cents)**.

It is hereby certified that in accordance with Contract Number M8149-C-X-001, that the abovementioned works have been completed by George Stott and Company (PTY) Ltd on the 29th October 2012 as per the attached project timeline and all defects have been corrected.


Should you require any clarification, please do not hesitate to contact me.

Yours faithfully



Mr. B van der Merwe
Project Manager
P +27 11 899 2182 M +27 82 229 6556
Bradley.vandermerwe@tenova.com

PROJECT TIMELINE

				
Activity ID	Activity Name	Original Duration	Start	Finish
X0015a	Certified vendor information	0	11-May-12	
X0018a	Certified vendor information	0	11-May-12	
X0023a	Certified vendor information	0	11-May-12	
X0009a	Certified vendor information	0	23-May-12	
NAMAKWA SANDS PHASE 2		155	21-May-12	21-Dec-12
PHASE 2		155	21-May-12	21-Dec-12
PHASE 2 MILESTONES		152	21-May-12	21-Dec-12
M0003	Phase 2 Kickoff	0	21-May-12*	
M0007	Pre-commissioning	0		12-Dec-12
M0008	On Site commissioning	0		18-Dec-12
M0010	Project Complete	0		21-Dec-12
CONTRACT		79	21-May-12	07-Sep-12
SMPP		14	21-May-12	08-Jun-12
V00016	Issue SMPP RFQ's	1	21-May-12	21-May-12
V00017	Bid Period	10	22-May-12	04-Jun-12
V00018	Technical & Commercial Adjudications- SMPP	3	05-Jun-12	07-Jun-12
V00028	Order Placement	0	08-Jun-12	
MANUFACTURE & DELIVER		65	08-Jun-12	07-Sep-12
X0005	Receive approved drawings	15	08-Jun-12	28-Jun-12
X0005a1	Fabrication , Procurement , Assembly & test run - Area B2 Module	40	15-Jun-12	10-Aug-12
X0005a2	Fabrication , Procurement , Assembly & test run - Area C Module	45	22-Jun-12	24-Aug-12
X0005b	Fabrication , Procurement , Assembly & test run - Area D Module	45	06-Jul-12	07-Sep-12
X0005c	Fabrication , Procurement , Assembly & test run - Area E Module	25	13-Jul-12	17-Aug-12
X0005e	Fabrication , Procurement , Assembly & test run - Area B1 Module	25	20-Jul-12	24-Aug-12
X0005f	Fabrication , Procurement , Assembly & test run - Area A Module	25	27-Jul-12	31-Aug-12
Screw Piling		65	21-May-12	20-Aug-12
M8098-1004	Step 1 - Site visit & geotechnical evaluation	5	21-May-12	25-May-12
M8098-1005	Step 2 - Structural drawings and geotechnical evaluation	10	28-May-12	08-Jun-12
M8098-1006	Step 3 - Detail the equipment grillages and screw piling	10	11-Jun-12	22-Jun-12
M8098-1007	Step 4 -Manufacture foundation grillages and screw piling	40	25-Jun-12	20-Aug-12
System integration		20	21-May-12	15-Jun-12
M8098-1002	System integration	20	21-May-12	15-Jun-12
E&I Installation		30	21-May-12	29-Jun-12
M8098-1003	E&I installation	30	21-May-12	29-Jun-12
CONSTRUCTION		95	28-Jul-12	07-Dec-12
M1005a	Site establishment - George scott (Screw piling)	2	28-Jul-12	30-Jul-12
M1006	Site establishment SMPP	4	06-Sep-12	10-Sep-12
Civil Work / Srew Piling		63	31-Jul-12	29-Oct-12
M1010	Install screw piling - Area B (B4,5,6,7,8)	22	31-Jul-12	30-Aug-12
M1011	Install screw piling - Area C	7	31-Aug-12	10-Sep-12
M1012	Install screw piling - Area D	7	11-Sep-12	19-Sep-12
M1013	Install screw piling - Area E	10	20-Sep-12	04-Oct-12
M1014	Install screw piling - Area B (B1,2,3)	10	05-Oct-12	18-Oct-12
M1015	Install screw piling - Area A	7	19-Oct-12	29-Oct-12