ANNEX "B"

Section VI. Schedule of Requirements

The delivery schedule expressed as weeks/months stipulates hereafter a delivery date which is the date of delivery to the project site.

Item Number	Description	Quantity	Total	Delivered, Weeks/Months
				Please refer to the Technical Specifications (Section VII)
1	 Triaxial Testing Machine Specifications: (Main Equipment with all accessories confirming ASTM and BS 1377 Standards) -Loading Frame 50kN capacity, 230V -Can perform UU, CD and CU -Infinity variable speed from 0.00001 mm/min. to 50.8 mm/min. -Microprocessor controlled with over travel alarm and water- proof membrane keyboard. 	1 unit	1 unit	30 CD
2	 Advance Instructional Model Set (ME-6992B, PS-2199, SE-8759, ME- 7566) Instructional Model Set Advanced Structure Set ME- 6992B Load Cell & Amplifier Set (includes four Load Cells) PS- 2199 Hooked Mass Set SE-8759 Large Slotted Mass Set ME- 7566 Motion Sensor PS-2103A Rubber Cord (Spool 30m) ME- 8986 Advance Structure Set includes: Force Platform Bracket (2 pcs) 	1 set	1 set	30 CD

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	 I-Beam #5 (24pcs) 24 cm long I-Beam #4 (54 pcs) 17 cm long I-Beam #3 (54 pcs) 11.5 cm long I-Beam #2 (24 pcs) 8 cm long I-Beam #1 (24 pcs) 5.5 cm long I-Beam #1 (24 pcs) 5.5 cm long Flex I-Beam #5 (10 pcs) 24 cm long Flex I-Beam #4 (18 pcs) 17 cm long Flex I-Beam #3 (18 pcs) 11.5 cm long Flat beams (16 ea. of 3 lengths) Axles (2 ea. of 3 lengths) Connectors (42 pcs) Cord Tensioning Clips (32 pcs) Round and Flat Connectors (6 ea.) PAStrack fasteners (6 pcs) Angle and Straight Connectors (24 ea.) Sliding Connector (12 pcs) Pulleys, O-rings, Spacers (12 ea.) Collets (24 pcs) Structures Rod Clamps (2 pcs) Screws (300 pcs) Yellow Cord (1 roll) Instruction Menu 			
3	 Triaxial Testing Machine Accessories Accessories: Standard triaxial cell for sample sizes 35 to 50 mm dia. Max. working pressure 1700kPa. Four inlet points two complete with no-Volume change valves. Complete 38m dia. Sample accessories (Buse adapter, porous cap, membrane placing tool, hand sampler and all other to perform complete test) 	1 set	1 set	30 CD

	air/water interface with		
	banded chamber for		
	and back pressure.		
	panel two way, air		
0	s. Pressure gauge range		
0-1000 kP	a x 1 kPa division.		
-Double b	urette Volume Change		
Apparatus			
-3 channe	el digital readout for		
	sure measurement.		
-De-Airing	Block Standard triaxial		
cell			
	transducers 0-10 bar		
	g unit for use with silica		
gel with ir			
	Vacuum pump, free air		
	ent 75 p/min, ultimate		
	.1 Mbar, 230V/50Hz/1ph		
_	water tank, easy		
	eaning system.		
-	nel for use with de-		
airing tan			
	s with 5kN capacity and		
	I gauges with 30mm		
,	001 mm subdivisions		
	tallation training and		
periodic n	naintenance.		
Warranty			