

The World Spa Sec 30/41

BOQ for the Drive way Repair VDF

S. NO.	ITEM DESCRIPTION	U.O.M.	QTY.	UNIT PRICE	TOTAL PRICE	REMARKS
1	Repair of Damaged Driveway					
a	Dismantling or demolishing of existing damaged concrete floor in driveway Area with Hilti machine/concrete breaker depth as per site.	Cu m	45			
b	Supplying Fixing New steel as per requirement, single jaal 8 mm dia Tires steel 250 Centre to Centre	KG	4,500			
c	Disposal of excavated or dismantled debris out side the premises	Per Trolley	18			
2	Providing and applications of bonding agent (Nito Bound) over old surface as per specifications.	Sqm	270			
3	Providing and laying concrete flooring (VDF) using design mix with M 25 grade of high performance quality concrete for thickness varying from 75mm to 125 mm depending upon site conditions corresponding to required catchment gradients in order to ensure complete drainage of the water into the nearest drain. M25 concrete should ensure max OPC cement dosage of 325 KG with water cement ratio range of 0.35 to 0.50 and slump of 120-150 mm at the point of concrete placement location. The flooring shall be laid in panels (size as per IRC specifications) with steel formwork of approved design and compacting using needle vibrator system with suitable finishing tools as per practice for using screed/floater machine(Manual / Laser).	Cu m	45			
3.1	Extra above item no.3 for vdf process application	SQM	270			
3.2	extra above item no.3 for S/Apply of hardner 4 kg per sqm	SQM	270			

