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|--------------------|--|------------|--|------------------|--|
| Name: | | Air | | Road(SC vehicle) | |
| Adress / location: | | Sea | | Road(other) | |
| phone no: | | Hand carry | | other | |
| Email Adress: | | | | | |

Bill of Quantities-Quobbet Chamra Road

| Description of Goods / Services (add attachment for technical specification if very detailed) | unit/form | Quantity | currency | Estimated Unit Cost | Estimated Total Cost(formula) | purchase Location(Logs to complete) |
|---|----------------|----------|----------|---------------------|-------------------------------|-------------------------------------|
| SubGrade Aggregate made of a specific recipe of different sizes and quality of rock inclusive of 100 to 250 mm (4 to 10 in) | m3 | 380 | \$ | | | |
| SubBase Aggregate made of a specific recipe of different sizes and quality of rock inclusive of 100 to 150 mm (4 to 6 in) | m ³ | 380 | \$ | | | |
| Basecourse Aggregate made of a specific recipe of different sizes and quality of rock inclusive of 20 mm (3/4 in) to fine dust | m ³ | 462 | \$ | | | |
| Rainwater Pipes Reinforced Concrete pipes with section 600mm clear | lm | 25 | \$ | | | |
| RipRap Aggregate made of a specific recipe of different sizes and quality of rock inclusive of 250 mm (10 in) to fine dust | m3 | 253 | \$ | | | |
| Water Truck (4 m3) | Trip | 11 | \$ | | | |
| Bobcat: General requirements a) Engine: Gross Power: ≥ 46 hp b) Operational: 1) Operational Weight: ≥ 6220 lb 2) Fuel Capacity: ≥ 24.1 gal 3) Max Speed: 11.1 mph 4) Operating Speed: ≥ 7.3 mph | Hr | 200 | \$ | | | |
| JCB: General requirements a) Maximum Engine Power: 55 kW b) Maximum Loader Capacity: 1386 kg c) Maximum Dig Depth: 4.36m | Hr | 48 | \$ | | | |
| Pickup: Cabin capacity: 7 m3 | Trip | 240 | \$ | | | |
| Truck General requirements a) Engine: Gross Power: ≥ 350 hp b) Cabin capacity: ≥ 18 m3 | Trip | 10 | \$ | | | |

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|--|----|----|----|--|--|--|
| <p>Pokland (wih jackhammer): General requirements a) Engine Power: 133 PS @2000 rpm b) Operating Weight: 20,600 kg c) Bucket Capacity: 0.8 – 1.5 m3</p> | Hr | 40 | \$ | | | |
| <p>Big Roller Compactor General requirements a) Weigth with vibration: 50 tons b) Compaction Width: 2.1 m c) Gross Power: 98 kW</p> | Hr | 16 | \$ | | | |
| <p>Small Roller Compactor General requirements a) Weigth with vibration: 4-5 tons b) Compaction Width: 1.2 m c) Gross Power: 36.2 HP</p> | Hr | 24 | \$ | | | |
| Total Price | | | | | | |