

| ITEM | DESCRIPTION  | UNIT | QTY | RATE | AMOUNT |
|------|--|------|-----|------|--------|
|      | <b><u>BILL OF QUANTITIES FOR THE PROPOSED FENCING AT KAMWIRIGI POLYTECHNIC</u></b>   |      |     |      |        |
| A    | Clear the existing hedge along the perimeter of the proposed site  | LM   | 141 |      |        |
| B    | Allow for the site establishment of the beacons for the proposed site.   | ITEM |     |      |        |
| C    | 2.4m high x 14gauge chain link complete with 121/2 gauge x 6 stands galvanized barbed wired fencing with 125mm x 100mm cranked precast concrete posts at 3.0m centres mortised in mass concrete surround.  | LM   | 141 |      |        |
| D    | Extra over ditto for 125mm x 100mm x 2.1m long post mortised in mass concrete surround.  | NO   | 16  |      |        |
| E    | Ditto for bedding chain link with mass concrete (1:3:6) at the bottom including all necessary excavations.   | LM   | 141 |      |        |
|      | <b><u>Pedestrian Gate</u></b>  |      |     |      |        |
| F    | Supply and fix purpose made pedestrian gate size 1000x2400mm high in one leaf composed of 40x40x3mm S.H.S stiles top and bottom rail and 4NO. Intermediate rails<br><br>filled in with 16gauge sheet metal built into pannels complete with 75x75x4mm S.H.S posts embedded in concrete all factory primed with red oxide and finishing in two coats gloss oil paint. | NO   | 1   |      |        |
| G    | Supply and fix purpose made gate size 4000 x 2400mm high in two equal leaves ditto complete with 2No. pillars size 300x300x4000mm high including concrete bases, all necessary formwork, reinforcements and finishing smooth   | NO   | 1   |      |        |
|      | <b>TOTAL CARRIED TO SUMMARY</b>  |      |     |      |        |