## ANALYSIS TEMPLATE REPORT

| Prima | ry Element                 | Secondary Element                                 | Weight  | Unit | Element Rate  |         | Value                |
|-------|----------------------------|---|---------|------|---------------|---------|----------------------|
| 2. I  | Dewatering                 |   |         |      |               |         |                      |
| 2-180 | 0-40 Installation          | of dewatering T/well: 18m depth 150mm dia,G.l     | ſ.      |      |               |         |                      |
| 10.   | Materials : Concr          |   |         |      |               |         |                      |
|       | 10-495                     | Stone, Pea Gravel: 6mm down graded                | 1.1863  | cum  | @ Tkper       | cum     | Tk                   |
|       |                            |   |         |      | Sub Total     |         | Tk                   |
| 20.   | Materials : Misc.          | D: 1/E 1  |         | 1.   | ○ <b>7</b> 77 | 1.      |                      |
|       | 20-245                     | Diesel/ Fuel                                      | 90.0000 | ltr  | @ Tkper       | ltr     | Tk                   |
|       | 20-310                     | Lubricant ( Mobile oil etc.)                      | 1.1715  | ltr  | @ Tkper       | ltr     | Tk                   |
|       | *** 1*** 1                 |   |         |      | Sub Total     |         | Tk                   |
| 30.   | <u>Wood Work</u><br>30-020 | Bamboo, Barrack: 7.5m long, 60-80mm dia           | 10,0000 | No.  | @ Tkper       | 100 No. | Tk                   |
|       | 30-020                     | Balliooo, Ballack . 7.3iii lolig, oo-soliiiii dia | 10.0000 | NO.  | Sub Total     | 100 No. | Tk                   |
| 'n    | Equipment, Tools           |   |         |      | Sub Total     |         | 1K                   |
| 70.   | 70-060                     | Cargo Truck (without Fuel & Lubricant)            | 0.3000  | day  | @ Tkper       | day     | Tk                   |
|       | 70-165                     | Tripod Drilling Set. (Complete.)                  | 2.0000  | day  | @ Tkper       | day     | Tk                   |
|       | 70-380                     | Electric Motor, 20 HP with 2 cusec pump.          |         | No.  | @ Tkper       | No.     | Tk                   |
|       | 70-380                     | Electric Motor, 20 Tri with 2 cusec pump.         | 1.0000  | NO.  | @ Tkper       | 110.    |                      |
|       | 70-575                     | Housing/ Casing pipe M.S, 300mm dia               | 8.0000  | m    | @ Tkper       | m       | Tk (50 % Salva       |
|       | 70 373                     | riousing, cusing pipe iville, soonini did         | 8.0000  | 111  | C TRper       | •••     | Tk (70 % Salva       |
|       | 70-590                     | Brass strainer, 150mm dia                         | 9.0000  | m    | @ Tkper       | m       | Tk                   |
|       |                            |   | 2.0000  |      |               |         | Tk (60 % Salva       |
|       | 70-605                     | Blind pipe, G.I, 150mm dia                        | 1.0000  | m    | @ Tkper       | m       | Tk                   |
|       |                            | • •   |         |      | •             |         | Tk (70 % Salva       |
|       | 70-620                     | Reducer, M.S, 150/300mm dia                       | 1.0000  | No.  | @ Tkper       | No.     | Tk                   |
|       |                            |   |         |      |               |         | Tk (50 % Salva       |
|       | 70-635                     | Bail Plug, 150mm dia                              | 1.0000  | No.  | @ Tkper       | No.     | Tk                   |
|       | 70-645                     | Centrilizer, 13mm dia                             | 3.0000  | set  | @ Tkper       | set     | Tk                   |
|       | 70-665                     | Star-Delta starter, MEM/BENTEX                    | 1.0000  | No.  | @ Tkper       | No.     | Tk                   |
|       |                            |   |         |      |               |         | Tk (20 % Salva       |
|       | 70-670                     | Panel Board                                       | 1.0000  | No.  | @ Tkper       | No.     | Tk                   |
|       |                            |   |         |      |               |         | Tk (50 % Salva       |
|       | 70-680                     | B/Assembly, 3stg, 190mmd, .042mps. cap            | 1.0000  | No.  | @ Tkper       | No.     | Tk                   |
|       |                            |   |         |      |               |         | Tk (70 % Salva       |
|       | 70-725                     | C/Pipe, 150mmd,10m shaft 25mmd, 10m               | 1.0000  | No.  | @ Tkper       | No.     | Tk                   |
|       |                            |   |         |      |               |         | Tk (70 % Salva       |
|       | 70-755                     | Dicharge Head, 150mm*125mm                        | 1.0000  | No.  | @ Tkper       | No.     | Tk                   |
|       |                            |   |         |      |               |         | Tk (70 % Salva       |
|       | 70-770                     | Gate Valve, 150 mm dia                            | 1.0000  | No.  | @ Tkper       | No.     | Tk                   |
|       | <b>50 505</b>              |   |         |      | ·             |         | Tk (40 % Salva       |
|       | 70-785                     | Non-returnable Valve, 150 mm dia                  | 1.0000  | No.  | @ Tkper       | No.     | Tk                   |
|       | 70.000                     | Delinerania CI 15 and 150 and 15                  |         | NT-  | @ TI          | N-      | Tk (40 % Salva       |
|       | 70-800                     | Delivery pipe, G.I, 1.5m long. 150mm dia          | 1.0000  | No.  | @ Tkper       | No.     | Tk                   |
|       | 70-815                     | Delivery nine DVC 150mm die                       | 20.0000 | m    | @ Tk por      | m       | Tk (80 % Salva       |
|       | 70-813                     | Delivery pipe, PVC, 150mm dia                     | 20.0000 | m    | @ Tkper       | m       | Tk (10.0/ Salva      |
|       |                            |   |         |      | Sub Total     |         | Tk (10 % Salva<br>Tk |
| :O    | <u>Labour</u>              |   |         |      | Sus Iviai     |         | 14                   |
| 80.   | 80-180                     | Driller   | 2 0000  | day  | @ Tkper       | day     | Tk                   |
|       | 80-185                     | Driller, helper                                   | 2.0000  |      | @ Tkper       |         | Tk                   |
|       | 80-183                     | •   | 2.0000  | day  | -             | day     |                      |
|       |                            | Electrician                                       | 2.0000  | day  | @ Tkper       | day     | Tk                   |
|       | 80-225                     | Foreman   | 3.5310  | day  | @ Tkper       | day     | Tk                   |
|       | 80-370                     | Labour, Skilled                                   | 16.1870 | day  | @ Tkper       | day     | Tk                   |
|       | 80-375                     | Labour, Unskilled                                 | 3.0000  | day  | @ Tkper       | day     | Tk                   |

## ANALYSIS TEMPLATE REPORT

| Primary Element | Secondary Element   | Weight | Unit | Element Rate     |       | Value             |
|-----------------|---------------------|--------|------|------------------|-------|-------------------|
| 80-375          | (Labour, Unskilled) | 2.0000 | day  | @ Tkper          | day   | Tk (Misc. Sundry) |
| 80-445          | Mechanic            | 2.0000 | day  | @ Tkper          | day   | Tk                |
| 80-510          | Operator, Pump      | 1.0000 | day  | @ Tkper          | day   | Tk                |
| 80-755          | Welder              | 2.0000 | day  | @ Tkper          | day   | Tk                |
|                 |                     |        |      | Sub Total —      |       | Tk                |
|                 |                     |        |      | Sum of Sub Total |       | Tk                |
|                 |                     |        |      | Overhead &       | 2.5   | Tk                |
|                 |                     |        |      | Item Total       |       | Tk                |
|                 |                     |        |      | Contractor's     | 10 %  | Tk                |
|                 |                     |        |      | Total            |       | Tk                |
|                 |                     |        |      | VAT              | 5.5 % | Tk                |
|                 |                     |        |      | Item Grand Total |       | Tk                |