

Nchlapodi Wetland Fencing Work 05

Name of bidder	Amount	17 Feb
1 Moleko Projects and construction cc	R 1169	859,37
2 Stano use projects (pty) LTD	R 1347	748,25
3 Mphahle construction 2313 (pty) Ltr	R 175	317,00
4 Mphahle End shores (pty) LTD	R 1306	290,75
5 Mampeleng (pty) LTD	R 843	395,60
6 Letseeng civil works	R 849	643,00
7 Letseeng-Efokho construction and distributors	R 1079	1027,75
8 Eteon Matamel (pty) LTD	R 1540	637,38
9 Hlapi projects (pty) LTD	R 3274	5101,00
10 Faniqg construction	R 1005	709,50
11 KRS and planting joint venture	R 894	317,63
12 Knapeng construction and projects	R 916	940,00
13 A forerle Development	R 1151	520,30
14 Mphera Trading Enterprise	R 1161	973,00
15 Civil construction and phat hire	R 905	515,75
16 Mmagantsi construction (pty) LTD	R 1410	156,15
17 Hyabag He Gngs	R 688	319,22
18 Shikudo goods and plant hire	R 1175	921,00
19 M and MM Trading Enterprise	R 5	946,22,07
20 Kibaka Electrical contractor	R 1676	290,60
21 Moleck civilis	R 159	4697,00
22 Burela Trading 84 cc	R 629	486,38
23 Komase construction (pty) LTD	R 877	435,00
24 Mulafq Development projects	R 1496	278,25
25 L. Hlathethu Trading 41 JU Misafor construction	R 1334	818,44

MP Mampeleng

17 Feb

LA 0007 / 2020
17

From

25

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The *Agrobacterium* strains were grown in YEA medium for 24 h at 28°C. The cell concentration of the strains was adjusted to 10⁸ cells/ml. The cell suspension was then diluted with distilled water to the concentration of 10⁶ cells/ml. The cell suspension was then mixed with the plant tissue and the transformation efficiency was determined. The results are shown in Table 1.

1950

R	845	163
R	849	289
R	1692	873
R	2470	438
R	1012	782
R	1033	410
R	1253	155
R	949	934
R	374	876
R	1622	195
R	507	687

100