

NAME OF TFR DEPOT: EMPANGENI DEPOT

NAME(s) OF PROPOSED QUARRY(s):

NAME OF LOADING SIDING

RAILWAY SIDING NUMBER:

DISTANCE FROM QUARRY TO SIDING:

Respondents are required to complete the table below:

a) Production Capacity (40 Points)

Points	Bidders will be required to indicate their quarries' ability to Produce Ballast per week.	Tick the correct option	Rating Score	Interpretation	Required Proof
0	Less than 2 000 m3 per Week		0	Unacceptable	Weekly Production Plans:
1	Between 2 001 m3 and 3 999 m3 per Week		10	Poor	- Cubes of ballast that can be produced per day.
2	Between 4 000 m3 and 4 999 m3 per Week		20	Average	
3	Between 5 000 m3 and 6 999 m3 per Week		30	Above average	
4	More than 7 000 m3 per Week		40	Outstanding	

b) Road Loading Capacity (40 Points)

Points	Bidders will be required to indicate their quarries' ability to Load and Deliver a Specific Quantity of Ballast by Road per week.	Tick the correct option	Rating Score	Interpretation	
0	Less than 2 000 m3 per Week		0	Unacceptable	- Number of Road Trucks
1	Between 2 001 m3 and 3 999 m3 per Week		10	Poor	that can be loaded per day and truck capacity in
2	Between 4 000 m3 and 4 999 m3 per Week		20	Average	m3.
3	Between 5 000 m ³ and 6 999 m ³ per Week		30	Above average	
4	More than 7 000 m ³ per Week		40	Outstanding	

c) Rail Loading Capacity (20 Points)

Points	Bidders will be required to indicate their quarries' ability to Load and Deliver a Specific Quantity of Ballast by Road per week.	Tick the correct option	Rating Score	Interpretation	
0	Less than 200 m3 per Week		0	Unacceptable	Number of wagons that can
1	Between 201 m3 and 499 m3 per Week		5	Poor	be loaded per hour.
2	Between 500 m3 and 799 m3 per Week		10	Average	
3	Between 800 m ³ and 999 m ³ per Week		15	Above average	
4	More than 1 000 m ³ per Week		20	Outstanding	



NAME OF TFR DEPOT: RICHARDS BAY DEPOT

NAME(s) OF PROPOSED QUARRY(s):

NAME OF LOADING SIDING

RAILWAY SIDING NUMBER:

DISTANCE FROM QUARRY TO SIDING:

Respondents are required to complete the table below:

a) Production Capacity (40 Points)

Points	Bidders will be required to indicate their quarries' ability to Produce Ballast per week.	Tick the correct option	Rating Score	Interpretation	Required Proof
0	Less than 2 000 m3 per Week		0	Unacceptable	Weekly Production
1	Between 2 001 m3 and 3 999 m3 per Week		10	Poor	Plans: - Cubes of ballast that can be produced per
2	Between 4 000 m3 and 4 999 m3 per Week		20	Average	day.
3	Between 5 000 m3 and 6 999 m3 per Week		30	Above average	
4	More than 7 000 m3 per Week		40	Outstanding	

Road Loading Capacity (40 Points)

Points	Bidders will be required to indicate their quarries' ability to Load and Deliver a Specific Quantity of Ballast by Road per week.	Tick the correct option	Rating Score	Interpretation	
0	Less than 2 000 m3 per Week		0	Unacceptable	- Number of Road Trucks
1	Between 2 001 m3 and 3 999 m3 per Week		10	Poor	that can be loaded per day and truck capacity in
2	Between 4 000 m3 and 4 999 m3 per Week		20	Average	m3.
3	Between 5 000 m ³ and 6 999 m ³ per Week		30	Above average	
4	More than 7 000 m ³ per Week		40	Outstanding	

b) Rail Loading Capacity (20 Points)

Points	Bidders will be required to indicate their quarries' ability to Load and Deliver a Specific Quantity of Ballast by Road per week.	Tick the correct option	Rating Score	Interpretation	
0	Less than 200 m3 per Week		0	Unacceptable	Number of wagons that can
1	Between 201 m3 and 499 m3 per Week		5	Poor	be loaded per hour.
2	Between 500 m3 and 799 m3 per Week		10	Average	
3	Between 800 m ³ and 999 m ³ per Week		15	Above average	
4	More than 1 000 m ³ per Week		20	Outstanding	



NAME OF TFR DEPOT: VRYHEID DEPOT

NAME(s) OF PROPOSED QUARRY(s): NAME OF LOADING SIDING RAILWAY SIDING NUMBER: DISTANCE FROM QUARRY TO SIDING:

Respondents are required to complete the table below:

a) Production Capacity (40 Points)

Points	Bidders will be required to indicate their quarries' ability to Produce Ballast per week.	Tick the correct option	Rating Score	Interpretation	Required Proof
0	Less than 2 000 m3 per Week		0	Unacceptable	Weekly Production Plans:
1	Between 2 001 m3 and 3 999 m3 per Week		10	Poor	- Cubes of ballast that can
2	Between 4 000 m3 and 4 999 m3 per Week		20	Average	be produced per day.
3	Between 5 000 m3 and 6 999 m3 per Week		30	Above average	
4	More than 7 000 m3 per Week		40	Outstanding	

b) Road Loading Capacity (40 Points)

Points	Bidders will be required to indicate their quarries' ability to Load and Deliver a Specific Quantity of Ballast by Road per week.	Tick the correct option	Rating Score	Interpretation	
0	Less than 2 000 m3 per Week		0	Unacceptable	- Number of Road Trucks
1	Between 2 001 m3 and 3 999 m3 per Week		10	Poor	that can be loaded per day
2	Between 4 000 m3 and 4 999 m3 per Week		20	Average	and truck capacity in m3.
3	Between 5 000 m ³ and 6 999 m ³ per Week		30	Above average	
4	More than 7 000 m ³ per Week		40	Outstanding	

c) Rail Loading Capacity (20 Points)

Points	Bidders will be required to indicate their quarries' ability to Load and Deliver a Specific Quantity of Ballast by Road per week.	Tick the correct option	Rating Score	Interpretation	
0	Less than 200 m3 per Week		0	Unacceptable	Number of wagons that can
1	Between 201 m3 and 499 m3 per Week		5	Poor	be loaded per hour.
2	Between 500 m3 and 799 m3 per Week		10	Average	
3	Between 800 m ³ and 999 m ³ per Week		15	Above average	
4	More than 1 000 m ³ per Week		20	Outstanding	



NAME OF TFR DEPOT: ERMELO DEPOT

NAME(s) OF PROPOSED QUARRY(s): NAME OF LOADING SIDING RAILWAY SIDING NUMBER: DISTANCE FROM QUARRY TO SIDING:

Respondents are required to complete the table below:

a) Production Capacity (40 Points)

Points	Bidders will be required to indicate their quarries' ability to Produce Ballast per week.	Tick the correct option	Rating Score	Interpretation	Required Proof
0	Less than 2 000 m3 per Week		0	Unacceptable	Weekly Production Plans:
1	Between 2 001 m3 and 3 999 m3 per Week		10	Poor	- Cubes of ballast that can
2	Between 4 000 m3 and 4 999 m3 per Week		20	Average	be produced per day.
3	Between 5 000 m3 and 6 999 m3 per Week		30	Above average	
4	More than 7 000 m3 per Week		40	Outstanding	

b) Road Loading Capacity (40 Points)

Points	Bidders will be required to indicate their quarries' ability to Load and Deliver a Specific Quantity of Ballast by Road per week.	Tick the correct option	Rating Score	Interpretation	
0	Less than 2 000 m3 per Week		0	Unacceptable	- Number of Road Trucks
1	Between 2 001 m3 and 3 999 m3 per Week		10	Poor	that can be loaded per day
2	Between 4 000 m3 and 4 999 m3 per Week		20	Average	and truck capacity in m3.
3	Between 5 000 m ³ and 6 999 m ³ per Week		30	Above average	
4	More than 7 000 m ³ per Week		40	Outstanding	

c) Rail Loading Capacity (20 Points)

Points	Bidders will be required to indicate their quarries' ability to Load and Deliver a Specific Quantity of Ballast by Road per week.	Tick the correct option	Rating Score	Interpretation	
0	Less than 200 m3 per Week		0	Unacceptable	Number of wagons that can
1	Between 201 m3 and 499 m3 per Week		5	Poor	be loaded per hour.
2	Between 500 m3 and 799 m3 per Week		10	Average	
3	Between 800 m ³ and 999 m ³ per Week		15	Above average	
4	More than 1 000 m ³ per Week		20	Outstanding	



NAME OF TFR DEPOT: KOEDOESPOORT DEPOT

NAME(s) OF PROPOSED QUARRY(s): NAME OF LOADING SIDING RAILWAY SIDING NUMBER: DISTANCE FROM QUARRY TO SIDING:

Respondents are required to complete the table below:

a) Production Capacity (40 Points)

Points	Bidders will be required to indicate their quarries' ability to Produce Ballast per week.	Tick the correct option	Rating Score	Interpretation	Required Proof
0	Less than 2 000 m3 per Week		0	Unacceptable	Weekly Production Plans:
1	Between 2 001 m3 and 3 999 m3 per Week		10	Poor	- Cubes of ballast that can
2	Between 4 000 m3 and 4 999 m3 per Week		20	Average	be produced per day.
3	Between 5 000 m3 and 6 999 m3 per Week		30	Above average	
4	More than 7 000 m3 per Week		40	Outstanding	

b) Road Loading Capacity (40 Points)

Points	Bidders will be required to indicate their quarries' ability to Load and Deliver a Specific Quantity of Ballast by Road per week.	Tick the correct option	Rating Score	Interpretation	
0	Less than 2 000 m3 per Week		0	Unacceptable	- Number of Road Trucks that can be loaded per day and truck capacity in m3.
1	Between 2 001 m3 and 3 999 m3 per Week		10	Poor	
2	Between 4 000 m3 and 4 999 m3 per Week		20	Average	
3	Between 5 000 m ³ and 6 999 m ³ per Week		30	Above average	
4	More than 7 000 m ³ per Week		40	Outstanding	

c) Rail Loading Capacity (20 Points)

Points	Bidders will be required to indicate their quarries' ability to Load and Deliver a Specific Quantity of Ballast by Road per week.	Tick the correct option	Rating Score	Interpretation	
0	Less than 200 m3 per Week		0	Unacceptable	Number of wagons that can be loaded per hour.
1	Between 201 m3 and 499 m3 per Week		5	Poor	
2	Between 500 m3 and 799 m3 per Week		10	Average	
3	Between 800 m ³ and 999 m ³ per Week		15	Above average	
4	More than 1 000 m ³ per Week		20	Outstanding	