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|---|--|---------------------|--------------|-----|---|--|
|  | Area Radio System Upgrade RFI Evaluation criteria | Template Identifier | 240-43921804 | Rev | 7 | |
| | | Effective Date | April 2026 | | | |
| | | Review Date | April 2031 | | | |

1. Company registration certificate

| | | |
|----------------------------------|----------------|------------|
| Company registration certificate | Not registered | Registered |
| Score | 0 | 5 |

2. Current, valid Broad-Based Black Economic Empowerment (B-BBEE) certificate.

| | | | | |
|--------|---------------|-----------------------|-----------------------|-----------------------|
| Levels | Non-compliant | $6 \leq Level \leq 8$ | $3 \leq Level \leq 5$ | $1 \leq Level \leq 2$ |
| Score | 0 | 2 | 4 | 5 |

3. Provide evidence of your company's ability to design and implement a suitable solution.

I. Number of years' experience in the Telecommunication industry

| | | | |
|--------|----------------|-----------------------|----------------|
| Levels | $Years \leq 3$ | $4 \leq Years \leq 6$ | $8 \leq Years$ |
| Score | 0 | 3 | 5 |

II. Provide international or local telecommunication industry acceptable certification as a Telecommunication specialist.

| | | |
|---------------|-------------------------------|-------------------------|
| Certification | Did not provide certification | Provided certification. |
| Score | 0 | 5 |

III. Number of similar projects completed in similar settings as Eskom.

| | | | |
|----------|-------------------|--------------------------|-------------------|
| Projects | $Projects \leq 2$ | $3 \leq Projects \leq 6$ | $7 \leq Projects$ |
| Score | 0 | 3 | 5 |

IV. Number of similar projects completed in Eskom sites.

| | | | |
|----------|-------------|--------------------------|-------------------|
| Projects | No projects | $1 \leq Projects \leq 3$ | $4 \leq Projects$ |
| Score | 0 | 3 | 5 |

V. Will any non-standard proprietary equipment be utilized in the proposed solution?

| | | |
|-------------------------------------|-----|----|
| Non-standard proprietary equipment? | Yes | No |
| Score | 0 | 5 |

VI. Will any communication downtime be required in implementing the proposed solution?

| | | |
|-------------------------|-----|----|
| Communication downtime? | Yes | No |
| Score | 0 | 5 |

4. Cost estimate of project (excluding cost of new mobile radios if required).

| | | | | | |
|---------------|-----------------|--------------------------|----------------------------|----------------------------|-----------------|
| Cost estimate | $R1M \leq Cost$ | $R0.75M \leq Cost < R1M$ | $R0.5M \leq Cost < R0.75M$ | $R0.25M \leq Cost < R0.5M$ | $Cost < R0.25M$ |
| Score | 0 | 3 | 5 | 8 | 10 |

| | | |
|-------|-----------|----------|
| Total | Available | Acquired |
| Score | 50 | |

Compiled by:

Name: Ntokozo Matshika

Designation: C&I Engineer

Signature: Matshika

Date: 2026/06/18

Approved by:

Name: Nokukhanya Khathi

Designation: Electrical Engineering Manager

Signature: Khathi

Date: 2026/06/18

Controlled Disclosure