This form is used to make a **minor** change or addendum to your approved protocol. The signed version must be submitted

Date Received: _____

Business: Risk and Security

Closing Date: 25 January 2024 at 11:00

RFQ Number: TE23-SRX-1FG-06049

Tender Administrator: Charl du Preez

Contact Number: (021) 507-2061

ADDENDUM

Supplier Name: _____

Phone: _____ **Contact Number: _____**

Fax: _____

E-mail: _____ **E-mail:_____**

Address or PO Box #: _____

Department: _____

Phone: _____

Description of and Justification for this Change

<table>
<tr><th>Previous Details:</th><th>Changed To:</th></tr>
<tr><td>SECTION 8: Request for Clarification
RFP deadline for questions / RFP Clarification: Before 12:00 PM on 14 December 2023

AND Page 8, Communication</td><td>SECTION 8: Request for Clarification
RFP deadline for questions / RFP Clarification: Before 12:00 PM on 20 January 2024

AND Page 8, Communication</td></tr>
<tr><td>EVALUATION CRITERIA<table><tr><td>The bidding company must provide an integrated system maintenance plan for the project.
The system maintenance plan must make a provision for the requirements below for a period of 18 months (Six months installation and 12 maintenance) :-
(a) Support request;
(b) Support implementation;
(c) Support issuing;
(d) Support management;
(e) Support completion;
(f) Reporting;
(g) Reactive maintenance;
(h) Preventative maintenance;
(i) Incident management; and
(j) Standby escalations. .</td><td>0 = No Response - (0,00%)
1 = The plan covers one (01) to four (04) requirements - (10%)
2 = The plan covers five (05) to eight (08) requirements - (20%)
3 = The plan covers nine (09) to ten (10) requirements - (30%)</td></tr></table></td><td>EVALUATION CRITERIA<table><tr><td>The bidding company must provide an integrated system maintenance plan for the project.

The system maintenance plan must make a provision for the requirements below for a period of twenty-four (24) months of which three (03) months will be for system installation and twenty one (21) months for system maintenance.
(a) Support request;
(b) Support implementation;
(c) Support issuing;
(d) Support management;
(e) Support completion;
(f) Reporting;
(g) Reactive maintenance;
(h) Preventative maintenance;
(i) Incident management; and
(j) Standby escalations.</td><td>0 = No Response - (0,00%)
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The drawings must have the deliverables below:
(a) Detailed network diagram;
(c) Hardware specifications;
(d) Cabling specifications; and
(e) Proposed configurations.</td><td>0 = No Response - (0,00%)
1 = The organogram makes a provision for one (1) requirement - 3,33%
2 = The organogram makes a provision for two (02) to four (04) requirements - 6,67%
3 = The organogram makes a provision for five (05) requirements- 10,00%</td></tr></table></td><td>EVALUATION CRITERIA<table><tr><td>The bidder must provide detailed technical drawings of the system with interfaces, cabling specifications and equipment.
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3 = The organogram makes a provision for four (04) requirements- 10,00%</td></tr></table></td></tr>
</table>

PRICING SCHEDULE – FIELD DEVICES

No	Deliverable/Description of Services
1	IR PTZ, Pendant, 2MP 40x 300m
2	IP67 customised bracket with full cable management
3	IP66 rated large housing with heater and wall arm
4	Outdoor fixed cameras
5	2.0MP Mini Dome Camera, WDR, Light catcher, DAY/Night, 2,9mm f/2.0, IR
6	Gigabit 802.3bt 90 W PoE Injector, single port
7	Licence Plate Recognition MP WDR, Light Catcher, 3.3-9mm f/1.3 P-iris lens, Integrated IR, Next-Generation Analytics

PRICING SCHEDULE – FIELD DEVICES

No	Deliverable/Description of Services
1	2.0MP IR PTZ, Pendant, 40 x 300m, 4.25 – 170mm, f/1.6 – f/4.7
2	IP67 customised PTZ bracket with full cable management for building mounted PTZs.
3	IP66 rated large housing with heater and wall arm
4	3.0MP Outdoor Bullet camera, WDR, Light catcher, Day/Night, 10.5mm f/1.6, IR
5	2.0MP, H.264 Mini Dome Camera, WDR, Light catcher, DAY/Night, 2,9mm f/2.0, IR
6	Gigabit 802.3bt 90 W PoE Injector, single port
7	Licence Plate Recognition 3.0 MP WDR, Light Catcher, 3.3 – 9mm, f/1.3 P-iris lens, Integrated IR, Next-Generation Analytics
8	9m hollow spun concrete mast (PTZ), planted in 32Mpa concrete basis of 1.2 x 1.2 x 1.2.
9	IP67 customised bracket with full cable management for concrete pole mounted PTZ cameras.

Amended

Signature (Date)

This signature certifies that you have agreed to the change in scope of works.