



Samoa Airport Authority

CLARIFICATION No. 3

Request for Bids

Samoa Aviation and Roads Investment Project

Grant #: IDA-E0080

Procurement of:

Faleolo International Airport Boundary Fence Installation

RFB No: SAA/WRKS/003

Consulting Services for: *Faleolo International Airport Boundary Fence Installation*

Client: Samoa Airport Authority

Country: *Independent State of Samoa*

Issued on: *11 September, 2026*



11 September, 2026

To all interested bidders:

1. Please be informed of the following clarifications:

Ref	Query	SAA Response
Technical and Quantity	Drawings S300 and S301 show 2,810 m with Depth E = 500 mm and 165 m with Depth E = 800 mm, giving a total of 2,975 m. The PEAR and ESMP refer to approximately 2,985 m. Please confirm the final fence length to be used for tender measurement and pricing.	The fence length as per the survey chainage on Sheets S102, S103, S201 Ch 0+00.00 – Ch 1+64.33 Length = 164.33m, Fence length rounded to 165m as per Sheets 300 & S301 for E = 800mm. Ch 0+00.00 – Ch 28+19.86 Length = 2819.86, The fence length of 2810 shown on sheets S300 & S301 is incorrect. The correct fence length is 2820 rounded from the above chainage. The total fence length is 165 + 2820 = 2,985m
Technical and Quantity	The Activity Schedule describes removal of the existing palisade fence. The PEAR and survey information indicate different existing fence types and surveyed lengths. Please confirm the total length and types of existing fencing to be removed, and whether any removed materials are to be retained by SAA rather than disposed of offsite.	The total estimated length of the palisade length to be removed: 2985m along the SAA North and eastern boundary. 150m at the end of the runway.
Technical and Quantity	Drawings S300 and S301 allocate 2,810 m to Depth E = 500 mm and 165 m to Depth E = 800 mm. The survey and profile information provides chainages and existing ground levels but does not identify where each footing depth applies. Please provide the chainages or locations where Depth E = 800 mm is required and confirm that the stated quantity of 165 m is correct.	Refer response No. 1 above for chainages.

Ref	Query	SAA Response
Technical and Quantity	The Activity Schedule and concrete specification require 20 MPa concrete for the nib and 25 MPa for footings. However, Note 4 on Drawing S300 states “25 MPa for all concrete.” Please confirm whether the required concrete strength for the nib or mowing strip is 20 MPa or 25 MPa.	All concrete to be 25MPa.
Technical and Quantity	The Specification refers to concrete testing as a “provisional sum,” while the Activity Schedule requires bidders to enter an amount for Concrete Testing. Please confirm whether Activity Schedule Item 8 is to be priced by the bidder as a lump sum or treated as an Employer-controlled provisional sum.	Bidders to price the concrete testing as lump sum under the Activity Schedule
Site Access and Security	The survey information identifies visible drainage features and certain surface infrastructure but does not provide complete underground-service locations. Please confirm whether additional utility or service plans will be provided and how unidentified underground services encountered during excavation will be treated under the Contract.	Any unidentified underground services encountered during excavation will be treated as a variation under the contract, including any required adjustments to the fence and drainage interface.
Site Access and Security	The Specification prohibits work on Sundays and public holidays but does not state the permitted daily working hours or operational restrictions. Please confirm the permitted working hours from Monday to Saturday and any airport operational blackout periods that should be allowed for in the programme.	Construction working hours are expected to comply with PUMA approved working hours for construction as follows: Monday to Friday: 7am to 6pm Saturday: 8am to 1pm No work on Sundays and public holidays. Work undertaken outside of standard working hours (if required) would need prior approval from the Client and the PUMA.

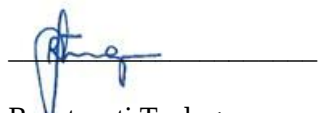
Ref	Query	SAA Response
Contract and Payment	The PCC specifies a 10% Performance Security but does not specify an amount or confirm requirement for a separate Environmental and Social Performance Security. Please confirm whether a separate Environmental and Social Performance Security is required.	No Environmental & Social Performance Security is requested for this activity. The ES Performance Security Form in the bidding Document is N/A.
Fence Components	What is the required design life and UV resistance that is to be met by the fence components?	Response: The design life is 25 years. The 25year service life covers the UV resistance of the main components ie posts, mesh and polyamide wire.

2. Kindly confirm to us in writing via email, that you have received this Clarification No. 2.
3. For further queries, please contact Ms. Rusetaneti Taaloga or Ms. Ausialemanaia Faapusa Tovio:

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Signed,



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SAMOA AIRPORT AUTHORITY