

AŽ022/2026 Dismantling of Existing Apertures, Supply and Installation of Aluminium Apertures at Aġenzija Żgħażaġh Youth Village, Santa Venera

Aġenzija Żgħażaġh requests the services of a company to dismantle the existing apertures and supply and install aluminium apertures at Aġenzija Żgħażaġh Youth Village, St. Joseph High Road, Santa Venera <https://maps.app.goo.gl/28gWF1wZKU37vL1VA>.

The works consist of dismantling and carting away the existing aluminium apertures, supplying and installing the following apertures:

- Quantity: 1 Opaque Fixed Aluminium Aperture – Ochre Hall
- Type and Finish: Thermal Block Bianco Perla, matching the existing aluminium apertures.
- Measurement of Aperture: The existing arched glazed aperture, consisting of three (3) fixed glazed panels and associated framing, including all necessary fittings, sealants, flashings, making good and finishing works, measures circa 2.00 metres high x 1.10 m wide, each fixed panel – subject to final measurement by the bidder before submitting the quotation.
- Type: The arched aluminium aperture must be 18mm double-glazed, laminated, opaque, and argon-filled. It is to be airtightly sealed.



- Quantity: 1 Opaque Fixed Aluminium Aperture – Misty Hall
- Type and Finish: Thermal Block Bianco Perla, matching the existing aluminium apertures.
- Measurement of Aperture: The existing arched glazed aperture, consisting of three (3) fixed glazed panels and associated framing, including all necessary fittings, sealants, flashings, making good and finishing works, measures circa 2.00 metres high x 1.10 m wide, each fixed panel – subject to final measurement by the bidder before submitting the quotation.
- Type: The arched aluminium aperture must be 18mm double-glazed, laminated, opaque, and argon-filled. It is to be airtightly sealed.



- Quantity: 1 Opaque Fixed Aluminium Aperture – Scuba Hall
- Type and Finish: Thermal Block Bianco Perla, matching the existing aluminium apertures.
- Measurement of Aperture: The existing arched glazed aperture, consisting of three (3) fixed glazed panels and associated framing, including all necessary fittings, sealants, flashings, making good and finishing works, measures circa 2.00 metres high x 1.10 m wide, each fixed panel – subject to final measurement by the bidder before submitting the quotation.
- Type: The arched aluminium aperture must be 18mm double-glazed, laminated, opaque, and argon-filled. It is to be airtightly sealed.



- Quantity: 1 Opaque Fixed Aluminium Aperture – Youth Hub

- Type and Finish: Thermal Block Bianco Perla, matching the existing aluminium apertures.
- Measurement of Aperture: The existing arched glazed aperture, consisting of three (3) fixed glazed panels and associated framing, including all necessary fittings, sealants, flashings, making good and finishing works, measures circa 2.00 metres high x 1.10 m wide, each fixed panel – subject to final measurement by the bidder before submitting the quotation.
- Type: The arched aluminium aperture must be 18mm double-glazed, laminated, opaque, and argon-filled. It is to be airtightly sealed.



- Quantity: 1 Opaque Fixed Aluminium Aperture – Youth Hub
- Type and Finish: Thermal Block Bianco Perla matching the existing aluminium apertures.
- Measurement of Apertures: The existing circular window, comprising four fixed glass panels within a cross-divided frame, including all necessary framing, glazing, fittings, sealants, making good and finishing works measuring 1.22 metres high x 1.20 metres wide – subject to final measurement by the bidder before submitting the quotation.
- Type: The circular aperture must be 18mm double-glazed, laminated, transparent, and argon-filled. It is to be airtightly sealed.



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- Quantity: 1 Opaque Fixed Aluminium Aperture – Store 2
- Type and Finish: Thermal Block Bianco Perla matching the existing aluminium apertures.
- Measurement of Apertures: The existing circular window, comprising four fixed glass panels within a cross-divided frame, including all necessary framing, glazing, fittings, sealants, making good and finishing works measuring 1.22 metres high x 1.20 metres wide – subject to final measurement by the bidder before submitting the quotation.
- Type: The circular aperture must be 18mm double-glazed, laminated, transparent, and argon-filled. It is to be airtightly sealed.



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- Quantity: 1 Opaque Fixed Aluminium Aperture – Misty Hall
- Type and Finish: Thermal Block Bianco Perla matching the existing aluminium apertures.

- Measurement of Apertures: The existing rectangular window, comprising four fixed glass panels within a cross-divided frame, including all necessary framing, glazing, fittings, sealants, making good and finishing works measuring 1.22 metres high x 1.20 metres wide – subject to final measurement by the bidder before submitting the quotation.
- Type: The rectangular aperture must be 18mm double-glazed, laminated, transparent, and argon-filled. It is to be airtightly sealed.



- Quantity: 1 Opaque Fixed Aluminium Aperture – Scuba Hall
- Type and Finish: Thermal Block Bianco Perla matching the existing aluminium apertures.
- Measurement of Apertures: The existing circular window, comprising four fixed glass panels within a cross-divided frame, including all necessary framing, glazing, fittings, sealants, making good and finishing works measuring 1.22 metres high x 1.20 metres wide – subject to final measurement by the bidder before submitting the quotation.
- Type: The circular aperture must be 18mm double-glazed, laminated, transparent, and argon-filled. It is to be airtightly sealed.



- Quantity: 1 Opaque Fixed Aluminium Aperture – Youth Hub
- Type and Finish: Thermal Block Bianco Perla matching the existing aluminium apertures.
- Measurement of Apertures: The existing circular window, comprising four fixed glass panels within a cross-divided frame, including all necessary framing, glazing, fittings, sealants, making good and finishing works measuring 1.22 metres high x 1.20 metres wide – subject to final measurement by the bidder before submitting the quotation.
- Type: The circular aperture must be 18mm double-glazed, laminated, transparent, and argon-filled. It is to be airtightly sealed.



Instructions to the Applicants:

The applicant must confirm that the awardee will carry out the work, as subcontracting is not allowed.

The applicant must give an itemised bill as Aġenzija Żgħażaġħ might not award all the works specified above.

Interested parties will be requested to contact Aġenzija Żgħażaġħ to schedule an on-site meeting between 08:30 and 15:00 hours, Monday to Friday, before submitting the quotation.

An itemised submission of all the listed apertures separately, including labour and material together with the literature review of the proposed products, a sample of the material to be used, and the financial package made up of a global price VAT inclusive, is to be submitted to Aġenzija Żgħażaġħ, St. Joseph High Road, St. Venera, SVR 1013, in a sealed envelope for the attention of Rowena M Borg by not later than noon CET on Friday, 06th November 2026.

Applications by post should be sent by registered mail, allowing sufficient time to ensure delivery by the above-specified deadline. These applications will be acknowledged in writing by Aġenzija Żgħażaġħ within one working day.

The award criteria will be based on the most economically advantageous offer received.

Aġenzija Żgħażaġħ reserves the right to reject any or all submissions associated with this request for works, and may decide to award only part of the works listed in this call for quotations. Late applications will be discarded.