



Construction and installation of Two Radar facilities in Hal Far and Dingli

Project Overview

The new Secondary Surveillance Radar commissioned by Malta Air Traffic Services. The radar is the first of two to be installed. It will be used to monitor incoming and outgoing air traffic from Malta International Airport.

HSE Services

HSE Project Supervisors in particular to work at heights use of scaffolding and lifting operations in open spacious area where wind level exceeded force 5 even in normal weather conditions.

- Client: Malta Air Traffic Services Ltd (MATS)
- Time Frame: 2012-2013Project Value: Undisclosed
- Funds: EU FundedNo. of persons: 60
- Languages: Maltese, English, Italian



Construction Of Flyover Bridge And Implementation Of New Traffic Management System in Kappara

Project Overview

San Jose Holding Ltd from Spain together with Maltese Contractors were entrusted with the construction Of Flyover Bridge And Implementation Of New Traffic Management System

HSE Services

HSE project supervisors having an additional team from the main contractor for immediate actions for implementation of preventive measures in particular to traffic control, work at heights and lifting operations. Coordination with Police, CPD and A&E.

- Client: Ministry for Transport, Infrastructure and Capital Projects
- Time Frame: 2012-2014
- Project Value: €12,000,000
- Funds: EU Funded
- No. of persons: 177
- Languages: Maltese, English, Italian



Marsa Junction Project Phase 3 (7 Flyovers)

Project Overview

Ayhanlar Holding A.S. Ltd Turkey, later Shining Star Ltd, together with Maltese contractors were entrusted with the construction Of Seven (7) Flyover Bridges And Implementation Of New Traffic Management System

HSE Services

Contractor HSE Representative organisation at preliminary stages including full documentation of workers' experience and training, machinery vetting, surveys of hidden services, daily site inspections, weekly meetings, induction training and traffic control management for diversions.

Project Facts

- Client: Ministry for Transport, Infrastructure and Capital Projects
- Time Frame: 2018 Ongoing
- **Project Value:** €22,000,000
- Funds: EU FundedNo. of persons: 235
- Languages: Maltese, English,

Turkish



A prestigious and modern up market versatile Business Centre comprising of nine floors of office space with an underlying car park having more than three hundred car spaces over five floors.

HSE Services

HSE Project Supervisors from design stages until completion of all work phases, meetings, reports, toolbox talks, including fire drills together with CPD Malta due to structural design and continuous lifting of heavy objects.

- Client : Testaferrata Moroni Viani (Holdings)
- Time Frame: 2011-2014
- **Project Value:** € 80,000,000
- Funds: EU FundedNo. of persons: 173
- Languages: Maltese, English, Spanish, Italian



The Quad Business Centre

Project Overview

Construction of 5 basement levels for underground car spaces together with 4 high rise towers from 21 to 26 levels including landscaping for public gardens

HSE Services

Site managers and HSE project supervisors on the largest private project in Malta to date. From design stages to execution stages regular meetings with all stakeholders including authorities, gathering of all documentation and monitoring through IP CCTV from our backup office.

Project Facts

• Client : Gasan Group of Companies & Tumas Group

• Time Frame: 2017 - Ongoing

• Project Value: Undisclosed

• Funds: Private

• No. of persons: 432

• Languages: Maltese, English, Spanish, Thai, Serbian



Parliament House (Malta)

Project Overview

Constructed between 2011 and 2015 to designs by Renzo Piano as part of the City Gate Project, which also included building a new City Gate and converting the ruins of the Royal Opera House into an open-air theatre.

HSE Services

Representing several contractors as HSE Reps and working together with Bovis Lend Lease on HSE requirements from documentations, full time site supervision, toolbox talks, daily meetings, backup office and provision of practical examples to contractors for the prevention measures in particular to falls from heights due to large scale areas which were accessible only from one area under lock and key.

Project Facts

 Client: Grand Harbour Regeneration Corporation (GHRC)

Time Frame: 2015-2017
 Project Value: € 82,000,000

Funds: EU FundedNo. of persons: 263

 Languages: Maltese, English, Serbian, Italian



Restoration, Lining & Restructuring Of Malta's Main Fuel
Storage Plant

Project Overview

Polidano Group one of Malta's largest company were commissioned to the Restoration and recommissioning of Malta's main fuel storage, comprising of a series of underground tunnels and tanks originally built by the British post World War II.

HSE Services

Contractor HSE Representative in particular to ATEX operations. Permit to works together with specific safe works, toolbox talks, emergency procedures and random exercise in collaboration with Emergency Departments i.e. CPD, A&E

- Client : Ministry of Energy Enemalta Corporation
- Time Frame: 2016 2019
- Project Value: Undisclosed
- Funds: Private
- No. of persons: 15
- Languages: Maltese, English, Indian, Somali, Dutch



SkyParks Business Centre

Project Overview

Business Centre of 18,325 m2 of Grade A offices and retail space spread over seven levels and an additional $4,700 \text{ m}_2$ of parking space

HSE Services

HSE Project Supervisors from design till completion works supported by IP CCTV and onsite security personnel ensuring that any person entering on site is provided with induction, PPE and access card due to lock and key system at every floor. Daily onsite personnel, regular meetings, documentations and relevant certifications. Use of pictograms due to language barriers.

Project Facts

• Client : Malta International

Airport

Time Frame: 2010 - 2015Project Value: Undisclosed

Funds: PrivateNo. of persons: 315

• Languages: Maltese, English, Baltic, Italian, German



Deep-Water Quay Project – Grand Harbour

Project Overview

Refurbishment and upgrading at the Deep-Water Quay in Marsa. The project is intended to upgrade parts of the structure of the quay to improve its loading capacity. The quay is currently used for the handling of conventional and unitised cargo, cruise and petroleum vessels, and other operations such as passenger handling, cargo storage and container stacking.

HSE Services

HSE Project Supervisors which included marine work activities such as dredging and commercial diving. Relevant HSE procedures from Design to Completion stages.

- Client: Ministry for Transport, Infrastructure and Capital Projects
- Time Frame: 2010 2012
 Project Value: € 80,000,000
- Funds: Private
- No. of persons: 263
- Languages: Maltese, English, Serbian



Extension Of Delimara Power Station

Project Overview

Upgrading And Construction Of An Extension To The Existing Delimara Power Station

HSE Services

Siemens appointed our company to act as HSE Representatives for Main Contractor and several subcontractors to ensure safe operations working simultaneously at various segregated zones to meet the deadlines. Permits for high-risk work activities including toolbox talks, onsite monitoring and relevant HSE requirements.

Project Facts

• Client: Ministry of Energy - EneMalta Corporation

Time Frame: 2012 -2014Project Value: €23,000,000

Funds: Private/PublicNo. of persons: 253

• Languages: Maltese, English,

Swedish



Installation Of Services, Ancillary Works And Civil Works At Cirkewwa Terminal

Project Overview

Development of a ferry terminal in the port of Cirkewwa comprising a passenger-handling building with gangway connections to the ships for foot passengers; vehicular marshalling areas; parking and land transport facilities; access and circulation roadways; additional berthing capacity; ancillary buildings and other general enhancements, which has resulted in an improved inter-island transport network in terms of efficiency, safety and comfort.

HSE Services

HSE Project Supervisors which included marine work activities such as dredging and commercial diving. Relevant HSE procedures from Design to Completion stages.

Project Facts

 Client: Ministry for Transport, Infrastructure and Capital Projects

Time Frame: 2012 -2014Project Value: €23,000,000

Funds: Private/PublicNo. of persons: 253

• Languages: Maltese, English,

Swedish



Reconstruction Of The Bridge At Valletta Grand Harbour Breakwater

Project Overview

The new 190-ton structure was built in Spain and placed across the 70-metre span followed by installation of decking and LED lighting

HSE Services

Dual Lifting operation of bridge from floating vessel with the coordination of Port of Valletta Authority, Maritime Armed Forces, Police, CPD and A&E together with Main Contractor workers to ensure not only safe zone for work area but also emergency routes due to the delicate operation

Project Facts

 Client: Ministry for Transport, Infrastructure and Capital Projects

Time Frame: 2013 -2014
 Project Value: € 18,000,000

Funds: EU FundedNo. of persons: 35

• Languages: Maltese, English,

Spanish



Restoration of various Fortification Bastions including Valletta and The 3 Cities

Project Overview

Preservation And Restoration Of The Valletta Bastions Built By The Knights Of St. John in the 16th Century and other bastions including 3 Cities in Cottonera

HSE Services

HSE coordinators with various contractors in particular to solidity and stability of ground prior to erecting 25-meter-high scaffolding, installation of scaffolds and certifications, storage and lifting operations of materials, workers' induction on safe use of harness and work on scaffold together with emergency evacuation procedures.

Project Facts

 Client: Grand Harbour Regeneration Corporation (GHRC)

Time Frame: 2011 - 2012
 Project Value: € 3,800,000

Funds: EU FundedNo. of persons: 42

• Languages: Maltese, English,

Serbian



Esplora Interactive Science Centre - Modernisation Of Historical Building

Project Overview

One of the most ambitious and challenging restoration and rehabilitation projects being carried out in Malta. Works include sensitive restoration of existing buildings, dating to the Knights and British era, to be complimented with modern interventions, new constructions, infrastructural amenities and installations in order to house a state-of-the-art science centre.

HSE Services

Contractor HSE Representatives coordination with HSE project supervisor from design to completion of all works. Relevant documentations, certifications, tagging of scaffolds daily, regular HSE meetings, induction and toolbox talks, pictograms and designation of areas identified as high risk in particular during lifting operations.

- Client: Malta Council of Science and Technology
- Time Frame: 2011 2012
- **Project Value:** € 3,800,000
- Funds: EU FundedNo. of persons: 86
- Languages: Maltese, English, Italian



Fort St. Elmo Restoration Works

Project Overview

The Preservation And Restoration Of Fort St. Elmo Built By The Knights Of St. John In The 15th Century.

HSE Services

Contractor HSE Representatives coordination with HSE project supervisor from design to completion of all works.

Relevant documentation, certifications, tagging of scaffolding daily, regular HSE meetings, induction and toolbox talks, pictograms and designation of areas identified as high risk.

Project Facts

 Client: Grand Harbour Regeneration Corporation (GHRC)

Time Frame: 2017 - Ongoing
Project Value: € 13,000,000

Funds: EU FundedNo. of persons: 213

• Languages: Maltese, English,

Italian



Restoration of various historical sites in Gozo

Project Overview

Various Restoration projects of landmarks in Gozo including the Dismantling And Reconstruction Of Part Of Aqueducts Present In Victoria, Gozo and Upgrading Of The Present Ta` Gordan Lighthouse

HSE Services

Contractor HSE Representatives coordination with HSE project supervisor from design to completion of all works. Relevant documentation, certifications, tagging of scaffolding daily, regular HSE meetings, induction and toolbox talks, pictograms and designation of areas identified as high risk.

Project Facts

• Client: Ministry of Gozo

• Time Frame: 2011 - Ongoing

• **Project Value:** € 36,000,000

Funds: EU FundedNo. of persons: 22

• Languages: Maltese, Italian



The Malta Life Sciences Park comprises two main buildings: the Malta Life Sciences Centre and the Malta Digital Hub. Initiated by Malta Enterprise, the Park has seen the involvement of various stakeholders and already houses a large number of tenants who operate in a variety of sectors within the life sciences industry

HSE Services

Contractor HSE Representatives coordination with HSE pro Site managers and HSE project supervisors on the largest private project in Malta to date. From design stages to execution stages regular meetings with all stakeholders including authorities, gathering of all documentation and monitoring through IP CCTV from our backup office. project supervisor from design to completion of all works. Relevant documentation, certifications, tagging of scaffolding daily, regular HSE meetings, induction and toolbox talks, pictograms and designation of areas identified as high risk.

Project Facts

• Client: LSC Joint Venture

• Time Frame: 2017 - 2019

• **Project Value:** € 80,000,000

Funds: EU FundedNo. of persons: 123

• Languages: Maltese, English,

Serbian, Italian



La Pjazzetta Residential Buildings Project

Project Overview

The development will have residential units, while underground a large commercial development with shops and parking. There will be a drop-off point at the foot of the steps leading to the palace's main door while commercial deliveries will take place in Ghar il-Lembi Street where there will also be access and exit from the underground car park.

HSE Services

Site managers and HSE project supervisors on the largest private project in Malta to date. From design stages to execution stages regular meetings with all stakeholders including authorities, gathering of all documentation and monitoring through IP CCTV from our backup office.

Project Facts

 Client: Gasan Group Of Companies

Time Frame: 2013 - Ongoing
Project Value: € 23,000,000

Funds: PrivateNo. of persons: 83

 Languages: Maltese, English, Serbian, Italian



Various tasks have been entrusted to ame health and safety services ltd at the Malta International Airport. These include the extension of apron 9 to accommodate larger aircraft such as the airbus A380 and the auditing of Manual Handling procedures conducted by Emirates Airlines

HSE Services

Contractor HSE Representatives coordination with HSE project supervisor from design to completion of all works. Relevant documentation, certifications, tagging of scaffolding daily, regular HSE meetings, induction and toolbox talks, pictograms and designation of areas identified as high risk.

Project Facts

• Client: Various

Time Frame: 2017 - OngoingProject Value: Undisclosed

Funds: PrivateNo. of persons: 35

• Languages: Maltese, English



The project aimed at constructing a new urban Wastewater treatment plant at Ta' Barkat, a new Wastewater pumping station at Rinella, upgrading of the existing Xghajra pumping station, a new Wastewater gallery and a submarine outfall.

HSE Services

Site managers and HSE project supervisors on the largest private project in Malta to date. From design stages to execution stages regular meetings with all stakeholders including authorities, gathering of all documentation and monitoring through IP CCTV from our backup office.

- Client: Water Services Corporation
- Time Frame: 2008-2013
- Project Value: Undisclosed
- Funds: EU Funded
- No. of persons: 436
- Languages: Maltese, English, French, Italian, Pakistani



Laying of a single alternating-current cable by a Norwegian Company (Nexans) with a carrying capacity of 200 megawatts, linking Marina di Ragusa in Sicily to Magħtab. A new substation was built and linked to the Kappara distribution centre.

HSE Services

Site managers and HSE project supervisors on the largest private project in Malta to date. From design stages to execution stages regular meetings with all stakeholders including authorities, gathering of all documentation and monitoring through IP CCTV from our backup office.

- Client: Enemalta Corporation & Various Government Departments
- Time Frame: 2009-2013
 Project Value: € 38,000,000
- Funds: EU FundedNo. of persons: 263
- Languages: Maltese, English, Serbian, Italian



Organisation of International Event – Anniversary

Project Overview

September 23, 2014 was a busy day for the Mediterranean port of Valletta as it hosted a total of five cruise liners. Early in the afternoon four chartered AIDA cruise liners: AIDAaura, AIDAblu, AIDAdiva and AIDAvita berthed along Pinto Quays, bringing with them a total of 7,000 guests for an event marking the 40th anniversary of German company.

HSE Services

This is believed to be one of the biggest ever private event to be held in Malta. HSE prior and during event which included temporary scaffolds on seabed levels.

- Client: Deutsche Vermögensberatung (GER)
- Time Frame:
- **Project Value:** € 110,000,000
- Funds: Private
- No. of persons: 900
- Languages: Maltese, English, German



Fortina Development

Project Overview

Demolition of existing 4-star hotel and the Spa Wing of the 5-star hotel. Construction of 3 levels of underground car park, ground floor retail complex under a landscaped Public Open Space; and construction of residential complex rising to a maximum of 15 floors above street level.

HSE Services

Site managers and HSE project supervisors on the largest private project in Malta to date. From design stages to execution stages regular meetings with all stakeholders including authorities, gathering of all documentation and monitoring through IP CCTV from our backup office.

Project Facts

• Client: Fortina Spa Resort

• Time Frame: 2017 - Ongoing

• **Project Value:** € 38,000,000

• Funds: Private

• No. of persons: 900

· Languages: Maltese, English,

Turkish



Town Square Development

Project Overview

A sustainable and innovative lifestyle development which brings together residential, retail, business and social spaces connected within 7,500 sqm of landscaped open areas, gardens and walkways for all to enjoy. The new tower will be made up of one double-heighted ground level and 27 residential levels.

HSE Services

Site managers and HSE project supervisors on the largest private project in Malta to date. From design stages to execution stages regular meetings with all stakeholders including authorities, gathering of all documentation and monitoring through IP CCTV from our backup office.

Project Facts

· Client: Polidano Bros Ltd.

• Time Frame: Ongoing

• Project Value: Undisclosed

• Funds: Private

• No. of persons: 465

 Languages: Maltese, English, Turkish



Ten-T Road Networks

Project Overview

A major scheme to upgrade part of Malta's main road network is cutting journey times, providing greater accessibility for motorists and increasing road safety. The improvements provide a boost to the island's tourism industry and should also reduce costs for transport operators.

This project is part of a wider set of measures which sees the TEN-T road network upgraded through various stages of work. TEN-T stands for Trans-European Transport Networks, which is a huge EU investment in transport infrastructure across the continent. Billions of Euros are being spent on the TEN-T programme so that people and goods can move through and across the Member States more easily.

HSE Services

Contractor HSE Representative organisation at preliminary stages including full documentation of workers' experience and training, machinery vetting, surveys of hidden services, daily site inspections, weekly meetings, induction training and traffic control management for diversions.

- Client: Ministry for Transport, Infrastructure and Capital Projects
- Time Frame: 2018 Ongoing
- Project Value: €570,647,41
- Funds: EU Funded
- No. of persons: 235
- Languages: Maltese, English, Turkish



SR Technics Malta New Hangar

Project Overview

Malta offers an ideal location with a suitable business environment for our operations and a highly skilled workforce. We will build a modern multi-bay hangar facility for narrow- and wide-body aircraft at Malta International Airport. With a size of 30,000 sqm, including workshop space, the new infrastructure will enable SR Technics to increase its capacity for heavy maintenance, C-checks and cabin modifications to up to six narrow-body aircraft at a time.

Construction began in 2019, with scheduled completion in Q1 2021.

HSE Services

Site Management of this project involves constant presence by ame's inspectors. Tasks so far include incident reports, method statement, inspection reports and end of month reports.

- Client: Polidano Bros Ltd.
- Time Frame: Ongoing
- **Project Value:** € 30,000,000
- Funds: Private
- No. of persons: 200
- Languages: Maltese, English, French, Italian, Pakistani



Pembroke – Ta' Qali Tunnel

Project Overview

The 9.5 km tunnel being drilled from the Pembroke Reverse Osmosis plant to the Ta' Qali Reservoirs is intended to improve the overall water quality in many parts of Malta and improve operational efficiency and environmental sustainability.

HSE Services

Site managers and HSE project supervisors on the largest private project in Malta to date. From design stages to execution stages regular meetings with all stakeholders including authorities, gathering of all documentation and monitoring through IP CCTV from our backup office.

- Client: Water Services Corporation
- Time Frame: Ongoing
- **Project Value:** €27,500,00
- Funds: EU Funded
- No. of persons: 40
- Languages: Maltese, English,



Medavia Technics New Hangar

Project Overview

Medavia's state-of-the-art 5,000 square metre hangar is located within the security perimeter of Safi Aviation Park, with a direct taxiway from the Company's maintenance facilities and offices to the main runway of Malta International Airport.

HSE Services

ame were appointed Project supervision responsibilities on behalf of Medavia for the whole project

Project Facts

• Client: Medavia

• Time Frame: Ongoing

• Project Value: Undisclosed

• Funds: Private

• No. of persons: -

• Languages: -



Located within the perimeter of the Malta International Airport, the Safi Aviation Park (SAP) provides secure, airside facilities for the aviation and related industries. Work on the park commenced a few years ago in response to the growth of the maintenance, repair and overhaul (MRO) industry, which has a history in Malta spanning several decades.

Additional hangars are currently under construction, with the new investment envisaged to expand not only the area occupied by the SAP to almost 240,000sqm, but also the range of services provided by the companies which among others now also include spray-painting facilities.

HSE Services

ame were appointed Project supervision responsibilities on behalf of Safi Aviation Park for the whole project.

Project Facts

• Client: Safi Aviation Park

• Time Frame: Ongoing

• Project Value: Undisclosed

• Funds: Private

• No. of persons: -

• Languages: -



Taz-Zokrija School, Mosta

Project Overview

The school is built on 23,000m² of land in a quiet area known as Taz-Zokrija overlooking the Mosta Dome, is equipped with PV panels to produce one third of the energy it consumes, and the latest technology required to use the latest didactic approaches and intelligent lighting to make the most of natural lighting and keep energy consumption low. A large reservoir under the school collects rain water to be used throughout the year. The new library houses around 4,500 books and six computers linked to the world wide web.

The school grounds include a 9-a-side synthetic turf football pitch surrounded by a tartan athletics facility, an indoor gym, multi-mini pitches for basketball, football, volleyball and handball on either side of the school.

HSE Services

ame were appointed Project supervision responsibilities on behalf of Safi Aviation Park for the whole project.

- Client: Ministry of Education
- Time Frame:
- Project Value: Undisclosed
- Funds: EU Funded
- No. of persons: -
- Languages:



Zewwieqa Waterfront, Mgarr Harbour

Project Overview

The Mgarr Terminal project is set to be complemented by the embellishment of the 'Zewwieqa Waterfront', a project announced in 2008. The 'Zewwieqa Waterfront', will rehabilitating the area known as Taz-Zewwieqa transforming it into a waterfront area by creating pedestrian zones, landscaped plazas including seating area with open sea views, an area hosting the restored Dghajsa tal-Latini and an informal stage structure.

HSE Services

ame were appointed Project supervision responsibilities on behalf of Safi Aviation Park for the whole project.

- Client: Ministry of Gozo
- Time Frame: -
- Project Value: Undisclosed
- Funds: EU Funded
- No. of persons: -
- Languages: -



The new hangar, spread over 900 square metres of space, is equipped with specialised maintenance and fire-fighting equipment, as well as a rainwater collection system. It is purposely designed to minimise the use of artificial lighting by allowing as much daylight as possible to enter through the roof and sides.

HSE Services

ame were appointed to provide H&S Consultancy during the works. Ame was acting on behalf of the contractor of works.

Project Facts

• Client: AFM

• Time Frame: 2014

• **Project Value:** €2,000,00

Funds: EU FundedNo. of persons: -

• Languages: -



WasteServ Malta

Project Overview

Għallis and Ta' Żwejra landfills are another two engineered landfills situated within the ECOHIVE Complex. Ta' Żwejra landfill was Malta's first engineered landfill developed for the disposal of Municipal Solid Waste in a safe and sustainable way. It was mainly used between 2004 and 2006 and is now no longer in use. Għallis landfill, on the other hand, is Wasterserv's long-term engineered landfill facility and is still in use today.

HSE Services

ame were appointed to provide H&S Consultancy during the works. Ame was acting on behalf of the contractor of works.

- Client: WasteServ Malta
- Time Frame: Ongoing
- Project Value: Undisclosed
- Funds: EU Funded
- No. of persons: --
- Languages: -



With a strong international reputation Methode Electronics Malta Ltd. is a wholly owned subsidiary of Methode Electronics Inc., with global headquarters in Chicago, North America.

The vigorous growth of the company led to more space being required and the decision was therefore taken to build a 4,600 square metre extension, which cost €5 million, expansion of 1,250 square metres.

The project will help the company to diversify its services including Printed Circuit Boards.

HSE Services

ame were appointed to provide H&S Consultancy during the works. Ame was acting on behalf of the contractor of works.

Project Facts

• Client: Method Malta

• Time Frame: Ongoing

• **Project Value:** €5,000,00

• Funds: Private

• No. of persons: -

• Languages: -



Mdina Bastions Restoration Project

Project Overview

The project, which started in June 2015, consisted of the renovation of around 9,600 square metres of bastions and will cost €500,000.

The project was the last link in a chain of bastion restoration works around the island, costing some €32 million and partially funded by the EU.

The Mdina project was divided into two parts - St Peter's bastion and St Mary's bastion - and the area that needed the most work was Greek's Gate.

HSE Services

ame were appointed to provide H&S Consultancy during the works. Ame was acting on behalf of the contractor of works.

- Client: Grand Harbour Regeneration Corporation (GHRC)
- Time Frame: Ongoing
- Project Value: €500,00
- Funds: EU Funded
- No. of persons: -
- Languages: -



The new Creativity Hub in Guardamangia, which lies within a protected building due to it architectural importance, was the first part in a series of projects aimed to launch National Television and Radio into the next 50 years of transmissions through the use of the latest cutting edge technology. The main challenge of this mixed-use project was to introduce a building management system that makes it one of the most modern and intelligent buildings in Malta yet having to respect the integrity of the building itself.

HSE Services

Ame were appointed as Project supervisors for the whole project on behalf of the client.

- Client: PBS Limited
- Time Frame:
- Project Value:
- Funds:
- No. of persons:
- Languages:



Birgu Landfront Fortifications

Project Overview

All the fortifications were restored under the supervision of the Restoration Directorate.

HSE Services

Project Supervisory role to follow the H&S for the whole project

Project Facts

• Client: Polidano Brothers

• Time Frame: Ongoing

• Project Value: €645,000

• Funds: EU Funded

• No. of persons: 40

• Languages: Maltese, English,



Fort St. Elmo Restoration

Project Overview

Work on the restoration of Upper Fort St. Elmo is close to completion. The fort is set to be opened to the public and will host the Malta Military Museum. The National War Museum has been dismantled and will be incorporated into this new museum. The work is being overseen by the Grand Harbour Regeneration Corporation and Heritage Malta, at a cost of €15.5 million. The project will incorporate the fort itself as well as Carafa Enceinte (the outer parts of the fort), while the future of the more heavily damaged Lower Fort St. Elmo remains uncertain. The process of rehabilitation thus far has uncovered previously unknown tunnels, underground rooms, remains of the original fort and the foundations of a windmill which dates to the pre-British period. *February 2015*

HSE Services

Ame were appointed as Project supervisors for the whole project on behalf of the client.

- Client: Grand Harbour Regeneration Corporation and Heritage Malta
- Time Frame: Ongoing
- Project Value: €15.5 million
- Funds: EU Funded
- No. of persons: 40
- Languages: Maltese, English,



Design of the facilities began in late 2015 after the conclusion of the Enemalta tender process. Construction began with the clearing of the old HFO (Heavy Fuel Oil) power plant and regasification sites in the winter of 2016. Facilities were finalised in 2017.

Construction of facilities at Delimara was completed in 2017.

HSE Services

HSE consultancy on behalf of the contractor who carried out the works. We provided onsite inspections, attended meetings, coordinate with the contractor to implement any issues raised in the health and safety matters.

Project Facts

• Client: Siemens & EneMalta

• Time Frame: 2015 - 2017

• Project Value: -

• Funds: EU Funded

• No. of persons: -

• Languages: -



Mater Dei Hospital

Project Overview

Mater Dei Hospital is the primary hospital in Malta and it only opened in 2007 limits of Msida. It is today one of the largest medical buildings in Europe and is an acute general teaching hospital offering a full range of hospital services as well as specialist services. Patients are admitted to Mater Dei Hospital either through the emergency department or through a referral by their doctor.

HSE Services

HSE consultancy on behalf of the contractor who carried out the works. We provided onsite inspections, attended meetings, coordinate with the contractor to implement any issues raised in the health and safety matters.

- Client: Mater Dei
- Time Frame: -
- Project Value: -
- Funds: EU Funded
- No. of persons: -
- Languages: -



Westin Dragonara

Project Overview

The Westin Dragonara Hotel is a hotel in Paceville, St. Julian's, Malta. It is located near the Dragonara Palace, both being at Dragonara Point. The hotel is situated 5 minutes away from the island's major highway which connects all major sites in Malta.

After renovating its Luxury Bay Suites in 2018, the hotel announced in July 2020 it has completed a €40 million makeover. The conception of the renovated suites and guest rooms was made by London-based interior designer Lynne Hunt.

HSE Services

Contractor HSE Representatives, works involving coordination with the HSE project supervisor from design to completion of all works. Ensuring relevant documentation and certifications are in place. Regular HSE inspections, induction and toolbox talks. Identifying high risk items and coordinating with the contractor ensuring the site is a safe working area.

Project Facts

• Client: Westin Dragonara

• Time Frame: 2018 - 2020

• **Project Value:** €40,000,00

• Funds: Private

• No. of persons: -

• Languages: Maltese, English,

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