

IL-GŻEJJER TA' SAN PAWL (SELMUNETT)

MT0000022

Designation Area: 10.75 ha

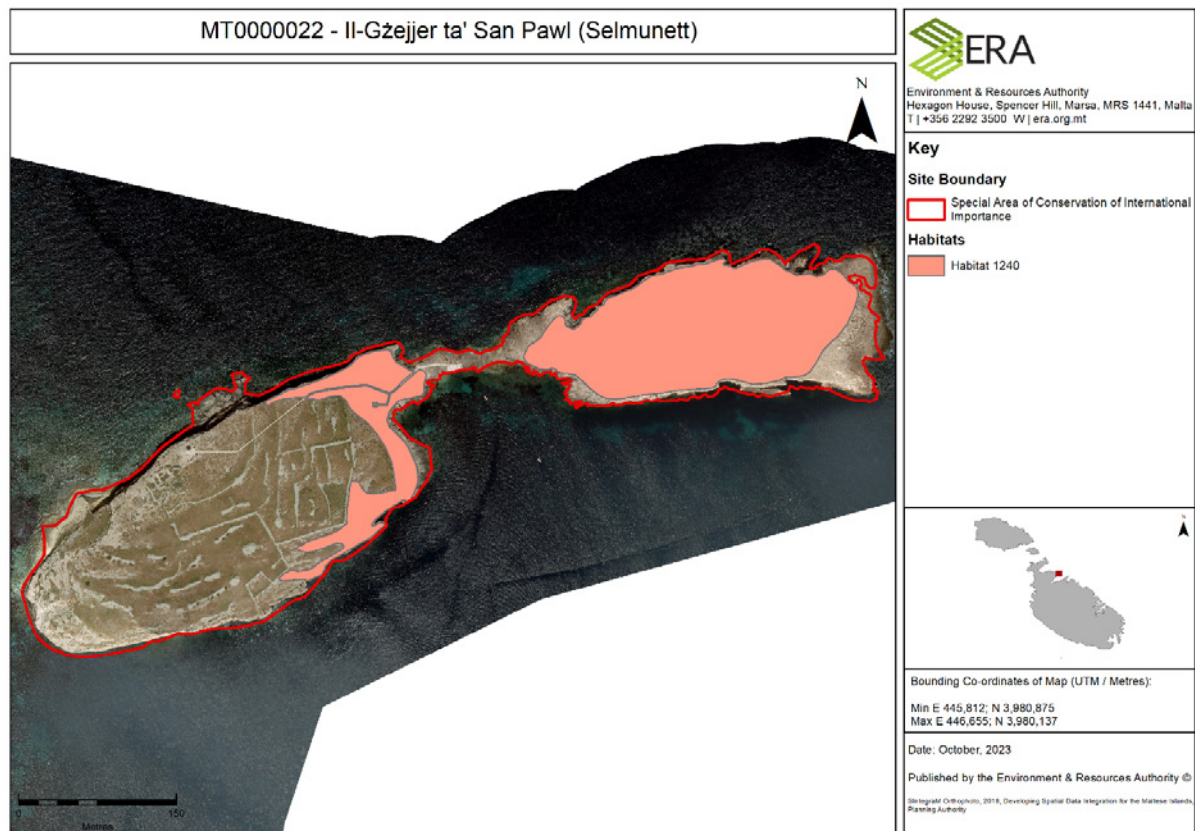
ANNEX I HABITATS

- Vegetated sea cliffs of the Mediterranean coasts with endemic *Limonium* spp. (**Habitat 1240**)

ANNEX II SPECIES

- *Linaria pseudolaxiflora*

Figure 20: Habitat map of 'Il-Gzejjer ta' San Pawl (Selmunett)'



HABITAT ASSESSMENT

Table 20: Habitat types of Annex I of Council Directive 92/43/EEC present on site

Habitat Code	Habitat Name	Cover	Data Quality	Site assessment				Pressures relevant to the Natura 2000 site
				Representativity	Relative Surface	Conservation	Global	
1240	Vegetated sea cliffs of the Mediterranean coasts with endemic <i>Limonium</i> spp.	3.6 ha	G	B	B	A	B	PF05 - Sports, tourism and leisure activities PI02 - Other invasive alien species (other than species of Union concern)

SPECIES ASSESSMENT

Table 21: Species listed in Annex II of Directive 92/43/EEC present on site

Species Code	Species Name	Population size	Data Quality	Site assessment				Pressures relevant to the Natura 2000 site
				Population	Conservation	Isolation	Global	
4114	<i>Linaria pseudolaxiflora</i>	/	DD	C	C	A	C	PF05 - Sports, tourism and leisure activities PI02 - Other invasive alien species (other than species of union concern)

1240 - VEGETATED SEA CLIFFS OF THE MEDITERRANEAN COASTS WITH ENDEMIC *LIMONIUM* SPP.

The following site-specific conservation objectives and measures shall seek to maintain the conservation status of this habitat type within this site by 2030:

1240 - Vegetated sea cliffs of the Mediterranean coasts with endemic <i>Limonium</i> spp.					
SSCO code	Conservation Objective	Attributes	Target		Unit of measurement
MT22_SSCO_01a	Maintain the extent of Habitat 1240 through the corresponding target	Area covered by the habitat type	Area stable at 3.6 ha or increasing through natural regeneration		Habitat area (in hectares)
MT22_SSCO_01b	Improve the structure and function of Habitat 1240 through the corresponding targets	Species composition: Typical species	The presence of typical species associated with Habitat 1240 within the site is maintained		Species composition
MT22_SSCO_01c		Species composition: Invasive alien plant species	Invasive alien species within areas supporting Habitat 1240 is non- significant		Area occupied by invasive alien species
MT22_SSCO_01d	Improve future prospects of Habitat 1240 through the corresponding target	Pressures and threats: Human Disturbance (Access)	Access to the site is allowed solely to existing jetty and concrete footpath		Access (Restricted/ unrestricted)
1240 - Vegetated sea cliffs of the Mediterranean coasts with endemic <i>Limonium</i> spp.					
Measure code	Conservation Measure	Category (Art. 17)	Performance indicator	Timeframe	Lead/ Supporting Parties
MT22_CM_01a	Allow visitor access solely to existing jetty and concrete footpath present on the main islet and installation of adequate signage to reduce trampling within areas supporting Habitat 1240	Reduce impact of outdoor sports, leisure and recreational activities (MF03)	Control of access/ Signage installed	Ongoing/ Short-term	ERA, AM

LINARIA PSEUDOLAXIFLORA

Limited data is currently available on the distribution and population size of *Linaria pseudolaxiflora* within this site. Thus, an operational objective to address this current knowledge gap is being put forward. This would then enable the elaboration of SSCOs for this species.

Operational Objective	MT22_OO_01_Undertake a study to improve knowledge on the distribution and population size of <i>Linaria pseudolaxiflora</i> within the site
Lead/supporting parties	ERA
Timeframe	Short-term

This site is impacted by invasive alien species (plant invasive alien species and rodents). Site- specific conservation objectives and measures were thus included to address this issue for the entire site. This would further contribute to restoring the conservation status of Habitat 1240 and *Linaria pseudolaxiflora* reported within the site.

SSCO code	Conservation Objective	Attributes	Target	Unit of measurement
MT22_SSCO_02a	Removal of invasive alien species from the entire site	Pressures and threats: Invasive alien species (flora and fauna)	Reduction in rodent activity	Rodent activity
MT22_SSCO_02b			Area occupied by invasive alien species is non-significant	Area occupied by invasive alien species

Measure code	Conservation Measure	Category (Art. 17)	Performance indicator	Timeframe	Lead/ Supporting Parties
MT22_CM_02a	Continuation of rat control efforts to ensure that the rodent population is controlled	Management, control or eradication of other invasive alien species (MI03)	% decrease in rodent activity Number of stations in place	Ongoing	ERA, AM
MT22_CM_02b	Removal of invasive alien species, mainly <i>Agave</i> spp. and <i>Opuntia</i> spp., while preventing their introduction		% area of invasive alien species removed	Medium-term	ERA, AM