SUPERINTENDENCE OF CULTURAL HERITAGE

National Inventory of the Cultural Property of the Maltese Islands

NICPMI Inv. No.

Very High

0039

Date of Publication

30 March 2012

Updated Version

28 June 2013

Property Name St. Anthony Battery

> Address Ta' Vardati, Ras il-Qala, Gozo

Local Council Oala Town Name **Toponym**

Property Owner Government **Managing Body** Qala Local Council

Guardianship Deed

Period Modern (18th Century)

Phase Early Modern: Knights of St John (18th Century)

Cultural Heritage Type & Value Historical

Cultural Heritage Architectural **Property Value**

Assessment

Fortification **Property Function** Conservation Area CO (1037/05)

Outline Description Coastal battery

Property Description

Also known as Ras-il-Qala Battery, Gozo, was built in 1732 by Grand Master Manoel de Vilhena to defend the channel between Gozo and the nearby island of Comino. The structure has a polygonal plan with a demi-hexagonal front, with three batteries of three embrasures each, two short flanks shielded by thick traverses, and a gorge enclosed by a high wall pierced with musketry loopholes and a V-shaped redan, which incorporated the main entrance. A shallow rock-hewn ditch protected the rear landward side of the battery. A central blockhouse (divided into three rooms) occupied the central interior area of the battery. The gun platform still retains its original hardstone paving. The structure has undergone extensive restoration works which have allowed for the reconstruction of its demolished blockhouse (the new structure was based on the layout of the foundations unearthed during excavations) as well as the reconstruction of the arched entrance way and adjoining redan wall. These works were undertaken by Din L-Art Helwa in collaboration with the Qala Local Council.

Scheduled by MEPA Degree of Protection Grade 1 G.N. No. 731 G.N. Date 1994

S.C. Spiteri, Fortresses of the Cross (Malta,1994), 481-2

Recommended **Bibliography**

S.C.Spiteri, 'Restoration of St Anthony Battery at Ras il-Qala, Gozo' in ARX Vol 8 (2011), 34-43



