

GOZO'S EDUCATIONAL INSTITUTIONS:

Over Lm 800,000 spent in upgrading schools

About 5000 students will be going to the various schools in Gozo this year.

Over the summer months, a number of renovations have taken place to improve the looks and the facilities at several schools.

Works include the following:

Xewkija Primary: construction of ramp connecting hall to main entrance.

Qala Primary: overhaul of electricity and water supply; new sanitary facilities; , refurbishment of school hall, changing rooms, clinic and library and new administrative office.

Gharb Primary: waterproofing of all roofs.

St Lawrenz Primary: facelift to school façade.

Ghajnsielem Primary: modernisation of the school hall; overhaul of electricity and water supply system; closing of open corridors with aluminium windows,. waterproofing of roofs.

Nadur Primary: modernisation of school hall; overhaul of electricity supply.

Sannat Primary: whitewashing of six classrooms. and other reconstructions; widening of apertures.

Kerċem Primary: new cornice for façade , new sanitary facilities.

Victoria Primary: access for disabled persons, vertical platform wheelchair lift.

Xaghra Primary: sanitary facilities, whitewashing, new access facilities with ramps,, double glazing of windows and doors, new section of children aged 3-6 years, new electricity supply; new heating system.

Boys' Secondary and Junior Lyceum: new gas distribution in science laboratories, closing of open corridors with aluminium windows; new Home Economics room, new windows and doors, installation of lift; new toilets.

Girls' Secondary and Junior Lyceum: new gas distribution in labs; new physics laboratory; new computer laboratory, new sanitary facilities.

Sir M.A. Refalo Centre for Further Studies: construction of four laboratories (biology, chemistry, physics and general science); three computer laboratories; new communication room; refurbishment of canteen and electrical engineering workshop.

School of Art: strengthening of electricity system; new sanitary facilities and a new computer laboratory.