



MINISTRIES COMPLEX RENOVATION AND DEVELOPMENT, KUWAIT



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Project updates...

Ministries Complex Renovation and Development, Kuwait



The project boasts to be the largest government complex in Kuwait, with a total built-up area of 600,000m². Accommodating more than 7,000 occupants and 13,000 visitors daily, the ministerial complex currently consists of 19 six-floor blocks over a footprint area of 90,000m².

For consistency purposes, full internal renovation and façade alteration were required for the old buildings of the Complex. The renovation works also include revamping of the main blocks. New developments encompass the construction of a new car parking building and a central power plant.

The Complex is surrounded by parking areas from the North, East and South sides; serving the Complex building blocks as follows:

- North parking: accommodating 800 cars.
- East parking: ground floor serving 600 cars, to be developed into a multi-storey parking for 4,000 vehicles.
- South parking: currently under development to serve as a multi-storey parking for Wataniya Company with a capacity up to 2,400 cars; including 1,300 parking slots serving the Ministries Complex.

ECG's scope encompasses the construction management for three main parts:

Interior renovation:

- Renovation of targeted blocks 7, 8, 9, 10, 17, 18 and 19.
- New circulation program for all public areas and entrances at Complex ground floor.
- Rehabilitation of the wet areas and pantries (more than 250 units).
- Strengthening the Remedial Construction (RC) of the Complex foundations, skeleton of the two existing basement levels and the super-structure skeleton.

Exterior renovation:

- Façades of the entire Complex to be revamped.
- Full rehabilitation of the existing ring road around the complex through developing a new traffic strategy development, parking areas and infrastructure.

New construction:

- A new VIP multi-storey parking.
- New entrances for buildings 24 & 34.
- A North-East pedestrian bridge connecting the first floor level of block 34 to the new East parking area.
- A new central power plant.



News...

Smart Club's Final Soccer Tournament



ECG has joined Smart Club's Soccer Tournament at Smart Village. The tournament is held annually every Ramadan to promote fitness among all employees. ECG team players are Ahmed Abu Bakr, Amr Naser, Islam Medhat, Mohamed Hamdy, Mohamed Salah, Mostafa Ibrahim, Tamer Tarek and Youssef Elhamy with our goal keeper Ahmed Saeed.

Many companies premised in Smart Village participated in the football league, including: Consumer Protection Agency (CPA), Exceed, e-finance, International Company for Leasing S.A.E (Incollease), and ITIDA.

Qatar Employee Recognition Event



ECG Qatar hosted the social event of "Employee Recognition Awards" on May 31st, 2014. The event brought together the members of ECG Qatar team.

ECG Chairman, Mr. Amr Allouba; CEO, Mr. Mohamed Abdel Moneim and Qatar Office's Regional Manager, Mr. Omar Bahgat attended the celebration. They handed special awards to the following highly committed staff for their hard work, dedication and outstanding performance:

- Dr. Abbas Eladawi, "Man of the Year"
- Mr. Rabin Shrestha, "employee serving ECG Qatar for over 10 years"
- 33 other employees, "employees serving ECG Qatar for over 5 years"

Design of Wastewater Treatment Plant in Ar-Rass (Phase II), Saudi Arabia



The existing Ar-Rass Wastewater Treatment Plant is located in the northern west of Ar-Rass town in Al-Qassim province, Saudi Arabia. The town is almost 400 km north of Riyadh and about 80 km southwest of Buraydah, the regional capital of Al-Qassim Province. The Saudi Ministry of Electricity & Water aims to design the second phase of Ar-Rass Wastewater Treatment Plant with a total capacity of 25,000m³/day.

The number of process and non-process facilities are expected to be 25 buildings on an area of approximately 100,000m².

The plant is designed to achieve carbon and nutrients removal. The treatment facilities involve preliminary, primary, secondary and tertiary treatment processes.

Ar-Rass treatment system works as follows:

- The biological treatment is based on Anaerobic/Anoxi/Oxic (A2O) systems.
- Rapid sand filter is used for tertiary treatment.
- Chlorine gas is used for treated sewage effluent disinfection.
- Gravity thickener and sludge centrifugal systems are used for sludge treatment.

ECG's scope of work involves conceptual design, data collection, detailed design, preliminary design, tender documents and treatment alternatives study.

CSR...

In Spirit of the Holy Month of Ramadan...



In the framework of the CSR (Corporate Social Responsibility) Program and in spirit of the holy month of Ramadan, ECG has successfully accomplished the preparation, packaging and distribution of 1,800 dry food packages to the needy families in old Cairo, Beni-Suef, Fayoum, Sharkiya, Giza, Helwan, Qalubiya, Ismailia and Qena. Furthermore, ECG succeeded in distributing 100 Ramadan lanterns in Ismailia.

A team of 55 volunteers from ECG Staff, University To Work students, members of the Rotary Club of El-Tahrir as well as members of some NGOs have all participated; totaling the working hours donated to 440 hours.

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