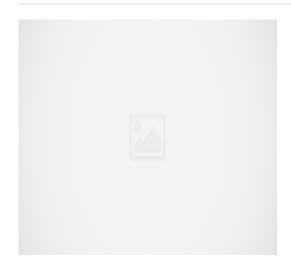


construction intelligence®

QCON Camp - Ras Laffan

Ras Laffan, Ras Laffan, Qatar

Overview



Reference No : PRJQA23233255

Project Sector : Urban Construction

Project Industry : Buildings

Project Type : Low Rise (1 -3)

Stage : Under Construction

Completion % : 22%

Est. Project Value 1 : \$ 40.0 million

Est. Value Spent 1 : US \$ 7.1 million

Last Updated : Nov 15, 2023

Created On : Jan 23, 2023

Description

The project involves the construction of a camp facility located at Ras Laffan in Qatar.

Project News and Updates

Date	Туре	Added By	News & Updates
Sep 17, 2023	Note	BNC	The companies associated with the project have confirmed that the construction work is in progress on-site.
Jul 20, 2023	Note	BNC	Sources closely associated with the project have confirmed that the construction works have commenced on the project. Gulf Contracting Co. WLL is carrying out the civil works. We are yet to identify the main consultant, mep consultant & mep contractor details of the project and this record will be updated as more information is available.
Mar 2, 2023	Note	BNC	Based on recent updates, the construction work is yet to commence, and sub-contractors bidding is ongoing
Jan 23, 2023	Note	BNC	The companies associated with the project have confirmed that Consolidated Contractors Company CCC has been appointed to carry out around 70% of the main construction scope, while Qatar Engineering & Construction Company WLL (Qcon) has been appointed for the remaining scope. The main construction work is yet to commence on site. We have not been able to identify the consultant associated with this project and this record will be updated as more information is available.

Schedules

We are aware that MEP Contractor Award Date on this project has passed. An update of the project based on this schedule is currently unavailable and requires further research. We will update this record as soon as we have further information on the current status of this project.

Note: The construction industry is very dynamic and project schedules are subject to constant change. The schedule listed here is estimated based on feedback received by us when the project was last updated.

Jan 2023 Main Contractor Award Date Estimated

Jun 2023 MEP Contractor Award Date Estimated

Dec 2025 Completion Date Estimated

Companies (5)

Owner(s) (1)

Qatar Energy (formerly Qatar Petroleum)

Status : Awarded Location : Doha, Qatar

Role : Government Owner

Website : https://www.qatarenergy.qa/en/Pages/Home.aspx

Contractor(s) (3)

► Main/Infra/EPC Contractors - awarded (3)

Consolidated Contractors Company CCC (Qatar)

Status : Awarded
Location : Doha, Qatar
Role : Main Contractor

Mr. Mohamed Jabar (Project Manager)

Mr. Nirmal Raghunathan

Contacts (Procurement Manager)

Mr. Ibrahim Al Khatib (Procurement

Manager)

Office No. : +974-4-4637111

Website : https://www.ccc.net/

Award Date : 2023-01-01 Award Value : 23.80 million

Note : 70% of the construction scope.

Gulf Contracting Co. WLL

Status : Awarded
Location : Doha, Qatar
Role : Main Contractor
Office No. : +974-4-4994499

Website : https://gulfcontracting.com/

Award Date : 2023-06-13 Award Value : 3.20 million

Qatar Engineering & Construction Company WLL (Qcon)

Status : Awarded

Location : Ras Laffan, Qatar Role : Main Contractor

Mr. Akram Kaldeen (QA/QC & Project

Engineer)

Mr. Sameer Kanekar (Procurement

Contacts

Manager)

Mr. D V Kharsikar (Procurement

Manager)

Office No. : +974-4-4587215

Website : https://qcon.com.qa/

Award Date : 2023-01-01 Award Value : 10.20 million

Note : 30% of the construction scope.

Sub-Contractor(s) (1)

Gulf Contracting Co. WLL

Status : Awarded Location : Doha, Qatar

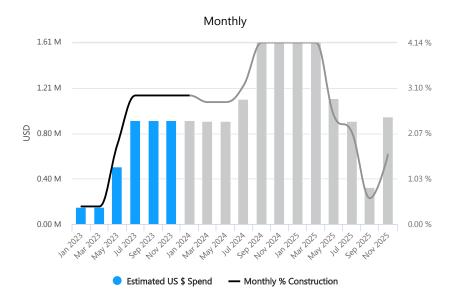
Role : Civil Engineering Sub-Contractor

Office No. : +974-4-4994499

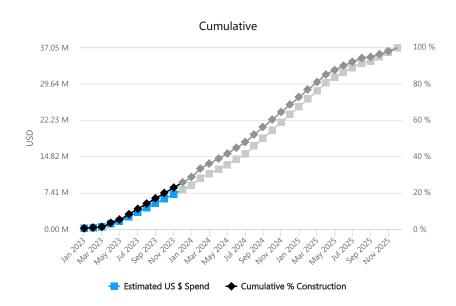
Website : https://gulfcontracting.com/

Award Date : 2023-06-13

Estimated Percentage Completion



Estimated Spend Forecast



Forecasted

Forecasted

Completed

Completed

The monthly and cumulative "estimated percentage completion and spend" graphs are calculated using a series of algorithms that have been specifically developed for each project type, in consultation with leading engineering consultants and contractors. Due

to the specific and unique considerations on a project and the dynamic nature of construction the above graphs may at times vary from the actual progress at the site.

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