

Site C Employment by Month: June 2016

Since construction started in summer 2015, BC Hydro's Site C Clean Energy Project has been creating jobs for British Columbians. In the coming months and years, many more jobs will be created as main civil works increases activities, and as major contracts get underway for turbines and generators, transmission and the generating station and spillways.

The table below shows the latest Site C employment numbers.¹ As with any construction project, the number of workers — and the proportion from any particular location — will vary month-to-month and also reflects the seasonal nature of construction work

| Site C Employment Statistics – June 2016 | | | | |
|---|--------------------|---------------------------|-----------------|--|
| | # of Total Workers | # of BC Primary Residents | % of BC Workers | # (and %) of Peace River Regional District Primary Residents |
| Construction and Environmental Contractors² <i>Excludes work performed outside of B.C. (e.g., Manufacturing)</i> | 1,416 | 1,136 | 80% | 651 (46%) |
| Engineers and Project Team³ | 389 | 358 | 92% | --- |
| Total Workforce | 1,805 | 1,494 | 83% | --- |

Employment numbers provided by Site C contractors and consultants are subject to revision. Data not received by project deadline may not be included in the above numbers.

During the month of June 2016, there were no workers working under the federal Temporary Foreign Worker Program from Construction and Environmental Contractors.⁴

¹ Total employment numbers are indicative only as they do not capture indirect or induced employment.

² Construction and Environmental Contractors includes work performed on Site C dam site, transmission corridor, reservoir clearing area, public roadwork and office staff in the Peace River Regional District.

³ Project Team includes consultants, BC Hydro Construction Management and other offsite Site C project staff. An estimate is provided where possible if primary residency is not given.

⁴ BC Hydro has contracted companies for major contracts, such as main civil works, who have substantial global expertise. In June, there were 12 management and professionals working on the project through the federal International Mobility Program.