

RCH Facilities Maintenance & Operations (FMO)

Our department is comprised of a number of shops supporting the RCH Facility in all aspects of building and equipment maintenance.

- Dedicated shops for electrical, plumbing, carpentry, mechanical, painting and steam plant.
- 40 full time equivalents.
- 572 years of combined hospital maintenance experience.
- Serving RCH since October 7, 1862.



We process approximately 18,000 maintenance requisitions per year.



We add value! We provide ISO 9001 Maintenance Services to RCH's Surgical program in MDR. We have a provincial award winning sterilizer maintenance program.



We add more value.



We have a provincial award winning regional ceiling lift program at RCH.

We complete many capital projects such as the new Oncology Clinic using the RCH maintenance team as a construction team.



Deliverables to Support the Procurement Schedule

- We have a dedicated FMO Manager to support the project (Randy Elgert).
- FMO staff have and will continue to attend meetings, assist in SOR's, procurement, plan reviews, tours and shutdowns.



Tools & Resources to Meet Deliverables

- We have 40 FTE of building and subject matter experts. Regional FMO has been supporting the procurement , construction, and operations of all FHA DBFM and DB projects since their inception.



Opportunities for Collaboration

- We provide site knowledge, experience based advice and innovative ideas to support the entire redevelopment team as well as all the consultants and contractors involved.

Lessons Learned from Previous Experiences

- It has been recognized that the home site needs more technical help working through the phases of a large redevelopment. We now have one FTE dedicated full time to phase 2 and 3.
- We have 2 additional temporary FTE (electrical and plumbing) that can be utilized to allow our resident experts to attend meetings and support phases 2 and 3.
- We have been part of all P3 projects.

[Check out our brochure "The Acute Care Sites of Fraser Health Authority"](#)

