



ExxonMobil Canada Properties



**Hebron Project Canada-Newfoundland and Labrador Benefits Report
for the Period January 1, 2024 to March 31, 2024**

Table of Contents

1.0 Introduction	2
2.0 Canadian-NL Content Estimates	3
3.0 Employment	4
4.0 Contracting & Procurement	5

1.0 INTRODUCTION

Hebron is an offshore oil field estimated to produce more than 700 million barrels of recoverable resources. The field was discovered in 1980 and is located offshore Newfoundland and Labrador in the Jeanne d'Arc Basin 350 kilometres southeast of St. John's, the capital of Newfoundland and Labrador. It is approximately 9 kilometres north of the Terra Nova Project, 32 kilometres southeast of the Hibernia Project, and 46 kilometres southwest of the White Rose Project. The water depth at Hebron is approximately 93 metres.

The Hebron co-venturers are ExxonMobil Canada Properties (EMCP), Chevron Canada Limited, Suncor Energy Inc. through the Hebron Petro-Canada Partnership, Equinor Canada Ltd. and Nalcor Energy – Oil and Gas Inc. EMCP is the operator of the Hebron Project.

During May 2011, EMCP, on behalf of the Hebron co-venturers, filed the Hebron Benefits Plan with the Canada-Newfoundland and Labrador Offshore Petroleum Board (C-NLOPB). The Hebron Benefits Plan was conditionally approved on May 31, 2012 and covers the construction and operations phases of the project.

Five key principles of the Benefits Plan include:

- Meeting local benefits commitments while maintaining the highest levels of safety, environmental performance, efficiency and integrity of our operations;
- Selecting contractors and suppliers that will work diligently with us to deliver benefits to the people of the Province;
- Promoting the development of local skills and industry capacity that leaves a lasting legacy for the communities in which we operate and for the Province;
- Delivering execution certainty so that Hebron delivers best-in-class return on investment to stakeholders, including the Province of Newfoundland and Labrador; and
- Working collaboratively with industry, government, academic and training institutions, community and other stakeholder groups for the effective delivery of benefits.

As outlined in section 45 of the Atlantic Accord Acts, specific provisions of the Hebron Benefits Plan include a plan for:

- The employment of Canadians and, in particular, members of the labour force of the Province of Newfoundland and Labrador;
- Consistent with the Canadian Charter of Rights and Freedoms, providing individuals resident in the Province with first consideration for training and employment in the work program for which the Benefits Plan was submitted;
- Providing manufacturers, consultants, contractors and suppliers and service companies in the Province, and other parts of Canada, with full and fair opportunity to participate on a competitive basis in the supply of goods and services used in any proposed work or activity referenced in the Benefits Plan;

Q1-2024**Hebron Canada-Newfoundland & Labrador Benefits Report**

- Providing first consideration to services provided from within the Province and to goods manufactured in the Province, where those services and goods are competitive in terms of fair market price, quality and delivery;
- The establishment of an office in the Province where appropriate levels of decision-making are to take place; and
- Expenditures for R&D, including education and training, to be carried out in the Province.

This report summarizes the Hebron Project activities for the period of January 1 to March 31, 2024 in the areas of expenditures, contracting and procurement, employment, research and development, and diversity.

2.0 CANADIAN-NL CONTENT ESTIMATES

The table below details the estimated Canada-NL content of actual expenditures during the quarter.

Q1-2024 Canada-NL Content Estimates			
NL	OC	NC	Total
61%	14%	25%	100%

3.0 EMPLOYMENT

The number of full-time equivalents (FTE) employed on the Hebron Project during Q1-2024 was 1,042 of which 95% were Newfoundland & Labrador residents, 3% were other Canadian and 2% were non-Canadian. Please note the following interpretation notes regarding Hebron employment information:

- The figures in this report may be subject to rounding differences
- FTE represents the total hours worked divided by the average hours worked for a full-time position per quarter
- Previous reports listed 'Number Filled' and included some individuals who worked on the project less than full time. The numbers in this report reflect FTE as defined in the bullet above.

Employment Table 1: Hebron Q1-2024 Residency Summary

Residency Summary	Newfoundland and Labrador	Other Canadian	Non-Canadian	Total FTE
Offshore	569	16	7	592
Onshore	417	17	15	449
Total	987	33	22	1,042
Percentage	95%	3%	2%	

Employment Table 2: Hebron Q1-2024 Total FTE by Gender and Discipline

Discipline	Number of FTE				Total FTE
	Female	%	Male	%	
Administrative and Clerical	40	71%	17	29%	57
Engineers	19	26%	55	74%	74
Manual Workers	9	8%	102	92%	111
Professionals	32	22%	114	78%	146
Sales and Service	4	21%	14	79%	17
Skilled Crafts and Trades	2	1%	351	99%	353
Students	4	15%	23	85%	28
Supervisors, Middle and Senior Managers	18	17%	88	83%	105
Technicians	15	10%	134	90%	149
Total	144	14%	897	86%	1,042

Notes:

- Disciplines are based on the following National Occupational Classification (NOC) Codes:
 - Administrative and Clerical includes: Administrative and senior clerical personnel and clerical personnel
 - Engineers includes: Engineering NOC's within the professionals occupational group
 - Manual Workers includes: other manual workers, semi-skilled manual workers
 - Professionals includes: non-engineering NOC's within the professionals occupational group, partial NOC's of semi-professional and technicians
 - Sales and Service includes: intermediate sales and service personnel, other sales and service personnel, and skilled sales and service personnel
 - Skilled Crafts and Trades includes: skilled crafts and trades workers
 - Supervisors, Middle and Senior Managers includes: middle and other managers, senior managers, supervisors, and supervisors – crafts and trades
 - Technicians includes: partial NOC's of semi-professional and technicians
 - Students includes: any student enrolled at a recognized educational institution or accredited academic program and includes both graduate and undergraduate students, cadets or any other student

4.0 CONTRACTING & PROCUREMENT

The table below provides a listing of ExxonMobil’s new service contracts, services contract extensions, material contracts and material contract extensions with a value greater than \$250,000 awarded during the quarter. The table includes a description of the contract, name of the contractor and the contractor’s location at the time of award.

Hebron Contracting Activity Q1-2024			
Description	Contract Type	Contract Awarded to:	Contractor Location (NL, OC, NC)
Inflatable Bridge Plugs and Related Services	Services	Tam International	NL
Supply of Cemented Downhole Pressure & Temperature Gauges	Services	Metrol Technology Limited	NC
Supply of Offshore Support Vessels	Services	Maersk Supply Service Canada Ltd	NL
ERD Engineering Services	Services	Merlin ERD Limited	NC
3D and 4D Seismic Surveying	Services	Schlumberger Canada	NL
Trunk Radio Upgrade	Spot PO	Bell Mobility	OC
Aviation Fuel Supply	Materials	Woodwards Oil	NL
Shipping Agent (Shearwater)	Services	PF Collins	NL
Environmental / MMO and PAM Marine Mammal monitoring (Shearwater)	Service	Dovre Group	NL
Patrick and William Chase / guard vessel (Shearwater)	Services	Rhenus	NL
Victory G – Supply vessel (Shearwater)	Services	Rederij Groen	NC
Manning Agency (Shearwater)	Services	Reliance	NL
Ships Chandlers (Shearwater)	Services/Material	Campbells, Altantic Gorcery, Bluewater	NL
4D Planning specialist (Shearwater)	Services	Sercel	NC
Medics / Medical (Shearwater)	Services	Atlantic Offshore Medical Services	NL

**Q1-2024
Hebron Canada-Newfoundland & Labrador Benefits Report**

Quality Control Client Services (Shearwater)	Services	RPS, EPI	NC
Environmental / Marine Mammal Monitoring (Shearwater)	Services	Toyon	NC
Fuel (Shearwater)	Services	Irving Oil/Glander International Bunkering	NL/OC
High Pressure Min Flow Water Injection Choke Valve (New Valve Services & Consulting)	Material	Eastern Valve & Control Specialties	NL
CRI Pump Power End (KCAD)	Material	Calder Ltd.	NC
OCTG Package No. R10615 (ECTL)	Material	NOV XL Systems	NC
OCTG Package No. R10631(ECTL)	Material	Marubeni	NC
Hebron SCBA Masks (Spot PO)	Materials	Grianger & Brogan Fire Safety	OC

Purchase Order Analysis

During the first quarter of 2024, there were 2,535 Purchase Orders (POs) issued for a total value of \$160,987,169.56. The chart below summarizes the percentage of the total awarded value by location.

