



URANIUM & VANADIUM PROJECTS (COMPANY)

<u>Central Mineral Belt (CMB) Project – C Zone (International Consolidated Uranium)</u>

<u>Central Mineral Belt (CMB) Project – Two Time Zone (N/A)</u>

Michelin (Paladin Energy Ltd.)



TSX-V: CUR



Company: International Consolidated Uranium

Project: CMB Project (C Zone) – **Uranium, Vanadium**

Status: Non-producer

Stage: Exploration, **Resource estimate**, Feasibility,

Development

Contact: Phil Williams (Chief Executive Officer)

The main target on the CMB Property is a 4.5 km long mineralized C Zone corridor. All three areas which comprise the corridor (C Zone, Area 1 and Armstrong) remain open for expansion.

Updated Uranium and Vanadium Resources Estimates on the C Zone were announced in 2011: 6,920,000 tonnes at 0.034% U3O8 (Indicated) and 8,170,000 tonnes at 0.032% U3O8 (Inferred) & 14,710,000 tonnes at 0.152% V2O5 (Indicated) and 28,340,000 tonnes at 0.160% V2O5 (Inferred).







Company: N/A

Project: CMB Project (Two Time Zone) – **Uranium**,

Vanadium

Status: Non-producer

Stage: Exploration, **Resource estimate**, Feasibility,

Development

The CMB Uranium/Vanadium Project, encompasses the Two Time Zone, which has an Indicated <u>uranium</u> Resource Estimate of 2.33 Mlb (1.82 M tonnes @ 0.058% U3O8) and an Inferred uranium Resource Estimate of 3.373 Mlb (3.16 M tonnes @ 0.053% U3O8).







TSX: PDN



Company: Paladin Energy Ltd. (Aurora Energy Ltd.)

Project: Michelin - **Uranium**

Status: Non-producer

Stage: Exploration, **Resource estimate**, Feasibility,

Development

Contact: <u>Karen Oswald</u> (Investor Relations)

Paladin, through its wholly-owned subsidiary Aurora Energy Ltd (Aurora), holds a 55% interest in 69,825 hectares of mineral licences located within the Central Mineral Belt of Labrador.

The Michelin Project claims cover a significant area of prospective ground over the Central Mineral Belt. The claims are also coincident with a total of 127.8 Mlb of Mineral Resources across 6 deposits. The largest of these deposits is Michelin, the flagship deposit of the Project, which contains a <u>total resources</u> of 92Mlb uranium, 82.2 Mlb of which is classified Measured and Indicated.

A positive Preliminary Economic Assessment was announced in September of 2009.





