Transformative Solutions for Mining Industry Recruitment

RCIP PROGRAM FOR THE MINING SECTOR | KEY BENEFITS

- FAST AND EFFICIENT PATHWAY TO ACCESS
 INTERNATIONAL TALENT
- PROCESSING TIMES 300% FASTER THAN TRADITIONAL IMMIGRATION ROUTES
- COMMUNITY-FOCUSED RECRUITMENT STRATEGY
 SUPPORTING SUSTAINABLE REGIONAL GROWTH

Type of Industrial workers we provide:

- CONSTRUCTION & OPERATIONS
 MANAGER
- MILL SUPERVISOR
- MILL CARPENTER & OPERATOR
- MINE LABORER

1111111

- MINING SUPERVISORS
- MILL WRIGHT
- HEAVY DUTY MECHANIC
- DRILLER & DRILLER HELPER
- HEALTH AND SAFETY INSPECTORS
- HEAVY EQUIPMENT OPERATOR

BUILDING A SUSTAINABLE WORKFORCE FOR CANADA'S FUTURE

Canada's mining industry is at a crossroads. With unprecedented growth on the horizon, a critical talent gap threatens productivity, safety, and growth potential. The RCIP Program, offered through CITRN, is the strategic solution.



PROACTIVE IN RECRUITMENT Call: (437) 247-2958 Email: info@chisca.ca Website: <u>www.citrn.ca</u>

CITRN's Advantage Streamlined Process

Global talent network

Post-Arrival Support

RCIP Expertise



What is the RCIP Program?

- A federal initiative designed to address labor shortages in designated communities.
- Allows employers to nominate or retain skilled workers permanently, bypassing the lengthy LMIA process.
- Faster, easier, and tailored for sectors like hospitality.



Why Choose the RCIP Program for Mining?



Access to Global Talent

Tap into a wider pool of qualified, skilled workers.



Faster Processing

RCIP is 300% faster than traditional immigration pathways.



Higher Retention Rates

Employees on RCIP pathways stay twice as long as temporary hires.



Support for Communities

Help address labor shortages while supporting Canada's economic recovery.



Take the First Step Toward Solving Your Labor Challenges

Partner with CITRN to Leverage the RCIP Program for Success

Contact us today for a free consultation!

PROACTIVE IN RECRUITMENT Call: (437) 247-2958 Email: info@chisca.ca Website: <u>www.citrn.ca</u>

