



The Reality of Coal Jobs, Canadian Edition

Fossil fuel spending produces little employment.

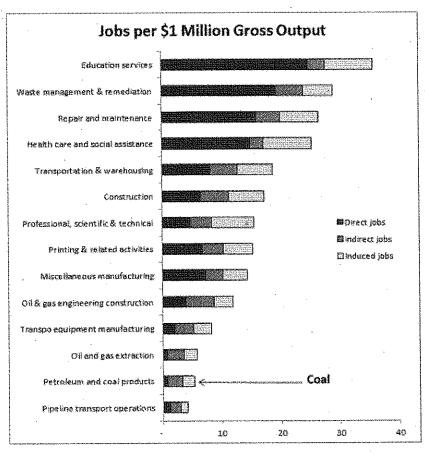
Eric de Place on March 28, 2013 at 10:01 am



This post is part of the research project: Northwest Coal Exports

While <u>reading up on Enbridge's proposed Northern Gateway Pipeline</u>, I came across a table so compelling that I had to share the results. As I've pointed out before, <u>coal sector investments are a lousy way to create jobs</u>. It's true in the US, and particularly in the West.

Not surprisingly, it's true in Canada too. The redoubtable <u>Marc Lee at the Canadian Centre for Policy Alternatives</u> demonstrated as much with a nifty input-output analysis that allowed him to calculate the employment impacts of investments across a range of economic sectors. Just as we've seen in the US, <u>coal is about the worst you can do</u>.



Marc's numbers clearly show that from an employment standpoint, coal is a very poorly leveraged place to encourage additional investment. In fact, this is a feature of fossil fuel sector investments more generally: on a dollar-for-dollar basis they produce very few jobs.

Notes: I monkeyed around with Marc's table a bit to produce this chart, which I think tells a clearer story than rows of numbers, but I left the underlying data completely intact. Data geeks, however, will want to read Marc's <u>technical notes on page 18</u> of the full report.

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