Article published on January 31st 2012 | Business

If you were posed with a question â€“ what is the difference between your motherâ€™s engagement ring and a piece of solid black fuel, the answer would be quite obvious: these things are completely different. The correct question to ask would be â€“ how are these two things similar? And they are,indeed, similar. Despite looking nothing alike, both the diamond in the ring and the piece of coal are made of the same chemical element, which is carbon. The difference lies in the way the atoms of that carbon look and are structured, making the end product. But this is not a chemistry lesson. It is just an attempt to show how such different matters can be interrelated.

Many of us might not have realized it yet, but much like diamonds coal has always been, is, and most likely will continue being a huge part of our lives. Sure, the times when we had coal powered locomotives are long gone and we certainly donâ€™t use pure coal fuel to make our ovens work anymore â€“ we have gasoline, natural gas and electricity for that. Our relation to coal goes a bit deeper under the surface. We donâ€™t really use coal directly â€“ our heating and electricity providers, building material manufacturers, automotive industry companies and other important product and service providers do. We build houses, heat them up, use electricity, and buy cars to get us from home to work and vice versa.In other words, we use all the things that coal powered engines and machines had created. And we need coal if we want to continue doing all of that.

Not only this, but up till this day the coal industry around the world is the source of sustenance for many people in coal-rich countries and also the main influence on all kinds of heavy industry. By learning more about coal, we can also learn about the world that surrounds us, be it in a far off piece of land or your very own neighborhood. Of course, for that to happen we have to have a good source to learn from. There are quite a few sources all around the web, but finding new and relevant information is a task a bit more challenging. Sadly, a lot of websites are outdated or too concentrated on coal itself rather than its impact on our lives, which should be the main point here. For accurate information that is also relevant, professional reports should work best.

The best source for such coal reports is, of course, a recognized one. Such is the official page of Energy Publishing Australia, hosting a huge number of coal reports from all around the globe and being updated more than a couple of times a day. The reporters of the company come from all parts of the world and in this way are able to react to changes in coal industry the fastest, reporting the happenings to everyone whoâ€™s willing to learn more about it. The only thing thatâ€™s needed to acces all of the material stored on the website is to subscribe to the page. In this way, the important news and coal reports can be there whenever you need them.

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Article Keywords:
coking coal index, coal newsletters, coal reports

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