

Barry O'Farrell overturned 26 year ban on uranium exploration

From November 2012, the NSW O'Farrell govt is planning to invite mining companies to explore uranium.

Parts of NSW expected to be targetted include New England region, Western NSW particularly Broken Hill, Central & Southern NSW. More of the state could be affected by future transportation of radioactive materials.

Uranium mining presents risks to workers communities & environment

Uranium is unlike any other mineral – it has uniquely dangerous properties and risks.

Uranium mining is linked to the production of some of the world's most toxic and long-lasting industrial wastes and the proliferation of the world's most destructive weapons.

Uranium exploration and mining in NSW would result in severe environmental damage at and around any mine site, including the permanent contamination of water. It would increase health risks to workers and communities across the state through increased exposure to radiation from uranium ore and other materials like radon gas, heavy metals, acids and industrial chemicals.

Get involved to keep NSW free from uranium mining

Join the new community campaign to keep NSW free from uranium mining.

Already environment groups, trade unions, health organisations and other civil society groups have come together to challenge this push. We need you to support the campaign!

A community campaign group meets 6pm every 2nd Wednesday at UTS Broadway. For more info contact Holly on 0417 682 541 or uraniumfreensw@gmail.com

www.uraniumfreensw.org.au

Barry O'Farrell overturned 26 year ban on uranium exploration

From November 2012, the NSW O'Farrell govt is planning to invite mining companies to explore uranium.

Parts of NSW expected to be targetted include New England region, Western NSW particularly Broken Hill, Central & Southern NSW. More of the state could be affected by future transportation of radioactive materials.

Uranium mining presents risks to workers communities & environment

Uranium is unlike any other mineral – it has uniquely dangerous properties and risks.

Uranium mining is linked to the production of some of the world's most toxic and long-lasting industrial wastes and the proliferation of the world's most destructive weapons.

Uranium exploration and mining in NSW would result in severe environmental damage at and around any mine site, including the permanent contamination of water. It would increase health risks to workers and communities across the state through increased exposure to radiation from uranium ore and other materials like radon gas, heavy metals, acids and industrial chemicals.

Get involved to keep NSW free from uranium mining

Join the new community campaign to keep NSW free from uranium mining.

Already environment groups, trade unions, health organisations and other civil society groups have come together to challenge this push. We need you to support the campaign!

A community campaign group meets 6pm every 2nd Wednesday at UTS Broadway. For more info contact Holly on 0417 682 541 or uraniumfreensw@gmail.com

www.uraniumfreensw.org.au

Barry O'Farrell overturned 26 year ban on uranium exploration

From November 2012, the NSW O'Farrell govt is planning to invite mining companies to explore uranium.

Parts of NSW expected to be targetted include New England region, Western NSW particularly Broken Hill, Central & Southern NSW. More of the state could be affected by future transportation of radioactive materials.

Uranium mining presents risks to workers communities & environment

Uranium is unlike any other mineral – it has uniquely dangerous properties and risks.

Uranium mining is linked to the production of some of the world's most toxic and long-lasting industrial wastes and the proliferation of the world's most destructive weapons.

Uranium exploration and mining in NSW would result in severe environmental damage at and around any mine site, including the permanent contamination of water. It would increase health risks to workers and communities across the state through increased exposure to radiation from uranium ore and other materials like radon gas, heavy metals, acids and industrial chemicals.

Get involved to keep NSW free from uranium mining

Join the new community campaign to keep NSW free from uranium mining.

Already environment groups, trade unions, health organisations and other civil society groups have come together to challenge this push. We need you to support the campaign!

A community campaign group meets 6pm every 2nd Wednesday at UTS Broadway. For more info contact Holly on 0417 682 541 or uraniumfreensw@gmail.com

www.uraniumfreensw.org.au