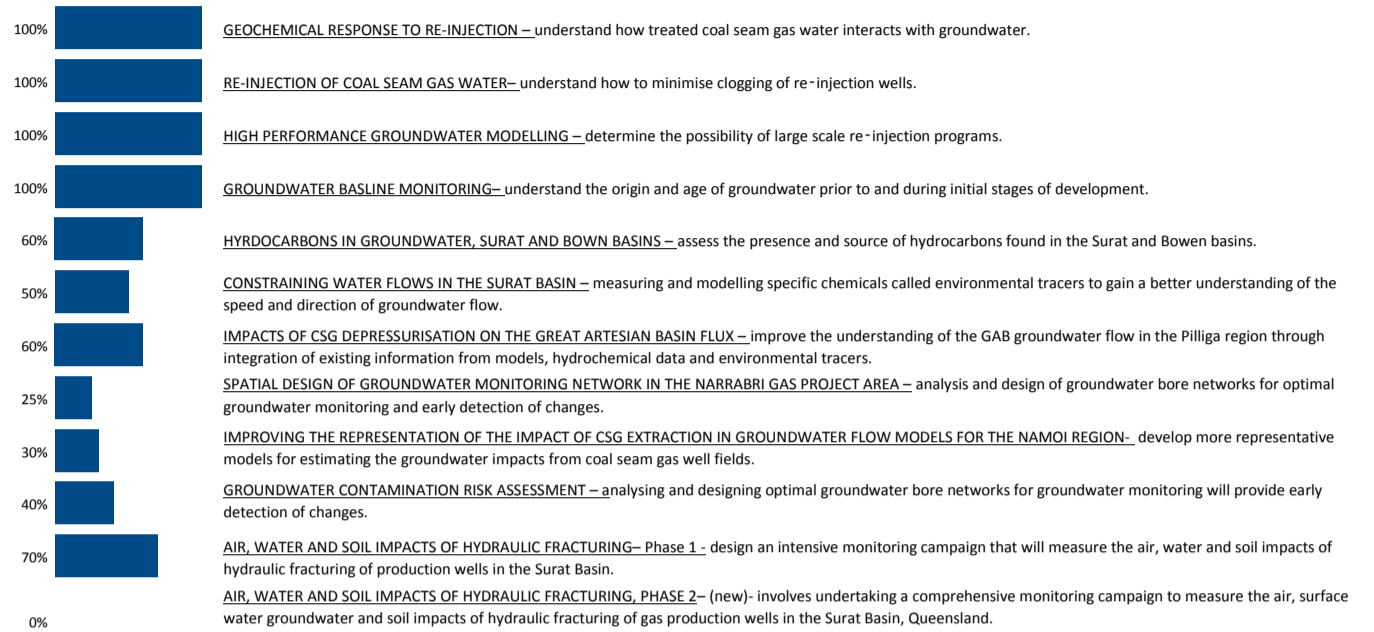


**Surface and groundwater**

Current research projects are looking at maximising the amount of treated coal seam gas water that can be re-injected into aquifers.



Overall progress 65%

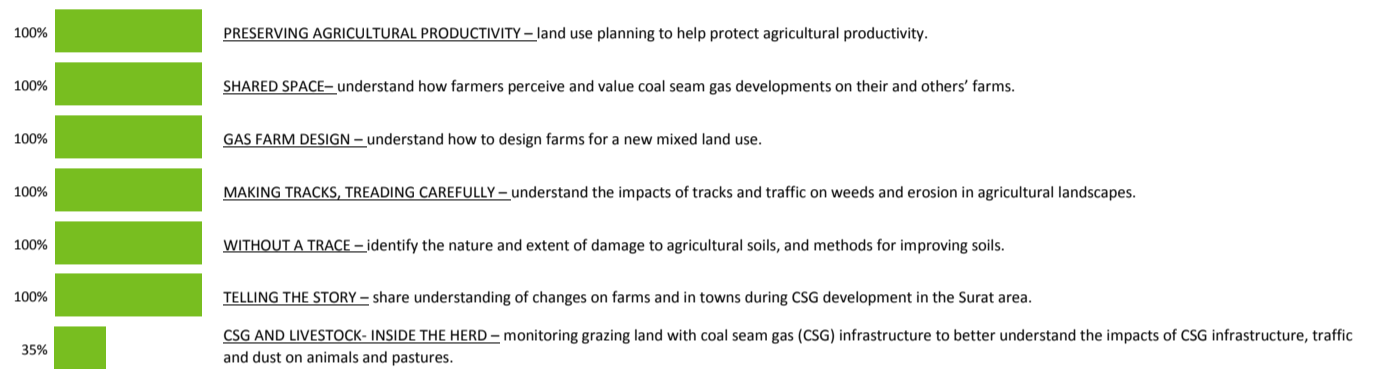


**Agricultural land management**

Current research projects are designed to maximise agricultural productivity during and beyond the life of gas extraction on farms.



Overall progress 90%

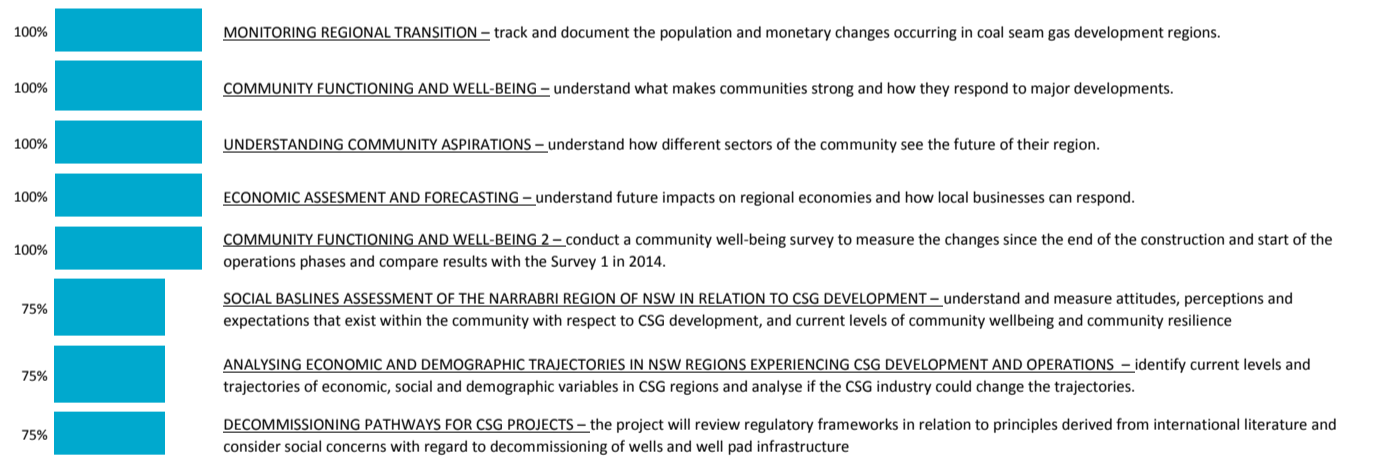


**Socio-economic**

Current research projects are identifying what communities want and need to help inform and support changes occurring in coal seam gas development regions.



Overall progress 90%

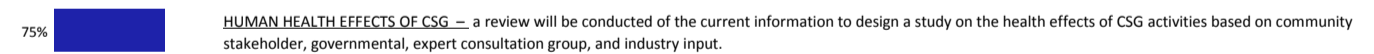


**Health impact**

Current research projects are focusing on reviewing current information to look for potential health impacts of coal seam gas.



Overall progress 75%

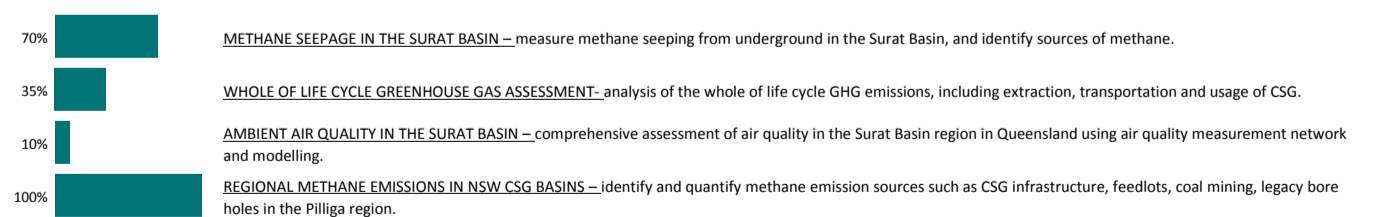


**Greenhouse gas footprint**

Current research project is looking at characterising methane emissions from the Surat Basin.



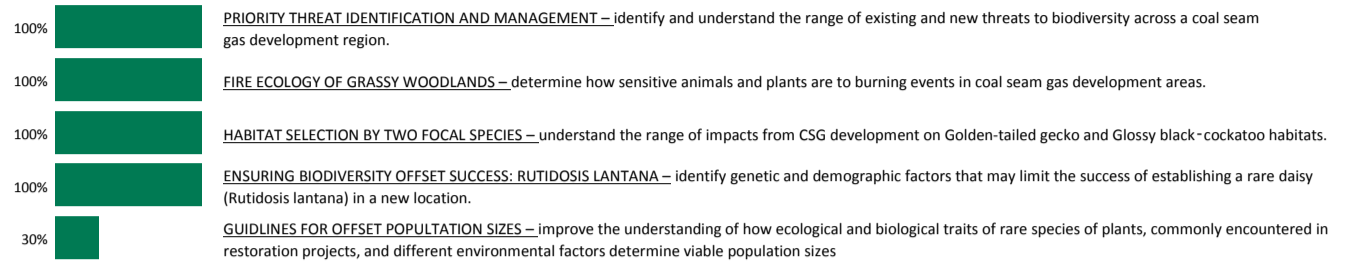
Overall progress 55%



**Terrestrial biodiversity**

Current research projects are identifying cost-effective actions that can be taken to reduce threats to plants and animals.

Overall progress **85%**



**Marine environment**

Current research projects are examining how sediments from dredging and discharge affect seagrass and turtle feeding grounds.

Overall progress **100%**

