

Table 5: Heat pumps installed and jobs supported

| | Heat pumps installations | Jobs supported |
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| <p>Scenario One: The status quo</p> <p>No action taken to improve investment, offer clarity and increase knowledge and information</p> | <p>A total of 3.3 million heat pumps fitted to 2030 in fuel poor and / or council-owned homes, and new council homes.</p> | <p>There will be demand for an additional 2,530 full-time equivalent (FTE) skilled workers from heat pump installation in existing fuel poor homes, local authority owned homes and future homes built.</p> |
| <p>Scenario Two: Intermediary action</p> <p>Some action taken to improve investment, offer clarity and increase knowledge and information</p> | <p>A total of 4.4 million heat pumps fitted to 2030 in fuel poor and / or council-owned homes and new council homes, 1.1 million more than the status quo.</p> | <p>There will be demand for an additional 5,126 full-time equivalent (FTE) skilled workers from heat pump installation in existing fuel poor homes, local authority-owned homes and future homes built.</p> |
| <p>Scenario Three: Comprehensive action</p> <p>Comprehensive action taken to improve investment, offer clarity and increase knowledge and information</p> | <p>A total of 5.5 million heat pumps fitted to 2030 in fuel poor and / or council-owned homes and new council homes, 2.2 million more than the status quo.</p> | <p>There will be demand for an additional 7,722 full-time equivalent (FTE) skilled workers from heat pump installation in existing fuel poor homes, local authority owned homes and future homes built.</p> |