

**SUMMARY OF REGULATORY JURISDICTIONS  
FOR THE STORAGE AND HANDLING OF DANGEROUS GOODS AND COMBUSTIBLE LIQUIDS**

<b>DG CLASS</b>	<b>1</b>	<b>2.1<sup>+</sup></b>	<b>2.2<sup>+</sup></b>	<b>2.3<sup>+</sup></b>	<b>3*</b> (and combustible liquids)	<b>4*</b>	<b>5*</b>	<b>6.1*</b>	<b>6.2</b>	<b>7</b>	<b>8</b>	<b>9*</b>
<b>HEAD OF POWER and MAIN ENFORCEMENT AGENCY</b>	<i>Explosives Act and DGSM Act</i>  NRM&E (Explosives Inspectorate)	<i>Gas Act and DGSM Act</i>  NRM&E (Petroleum & Gas)	<b>DGSM Act</b>  DIR <sup>++</sup> (WHSQ) [Non-technical coverage]	<i>DGSM Act</i>  Local Government	<b>DGSM Act</b>  DIR (WHSQ)				<i>Health Act</i>  Qld Health	Radiation Safety Act  Qld Health (Radiation Health)	<i>DGSM Act</i>  DIR (WHSQ)	
	<i>Generic workplace coverage - eg placarding</i>  <i>Under the DGSM Act</i> DIR (WHSQ)											
<b>COORDINATION</b>	<i>Dangerous Goods Safety Management (DGSM) Act</i> DES (CHEM Unit)											
<b>RELATED ACTIVITIES</b>	Environmentally Relevant Activities - <i>Environmental Protection Act</i> - EPA DG transport - transport operations legislation** - Queensland Transport											

DES Department of Emergency Services  
DIR Department of Industrial Relations  
WHSQ Workplace Health and Safety Queensland

EPA Environmental Protection Agency  
NRM&E Department of Natural Resources, Mines and Energy

+ For gases other than LP gas, natural gas and coal gas, enforcement occurs mainly (as indicated) under the DGSM Act

++ With support from MRME for technical issues (eg gas reticulation). DIR jurisdiction is limited to coverage of non-technical issues (eg cylinder storage)

\* Materials that are explosives (but not Class 1 dangerous goods) are also regulated under the *Explosives Act* by the Explosives Inspectorate

\*\* For transport of materials other than explosives – which is regulated under the *Explosives Act* by the Explosives Inspectorate