

Table 1: Primary Performance Indicators for the NGRS agreed by the Australian Intergovernmental Committee for Ecologically Sustainable Development (ICESD)

Hierarchy	*Primary Indicators
<i>Macro Indicators</i>	<ul style="list-style-type: none"> • Total Emissions (CO₂ Equivalents) • Emissions per Unit of Economic Welfare/Performance (until alternative more useful indicator is developed the interim measure for this indicator is Total Emissions per Unit of GDP) • Emissions per Capita
<i>Sectoral/Sub-Sectoral Indicators</i>	<ul style="list-style-type: none"> • Total Emissions from each sector • Emissions per Unit of Gross Product
<i>Energy</i>	<ul style="list-style-type: none"> • Energy Emissions per Capita
• <i>Energy Supply</i>	<ul style="list-style-type: none"> • Emissions from Energy Delivered by Fuel Type • Emissions from Energy Delivered per Unit of Energy Used
• <i>Household Energy</i>	<ul style="list-style-type: none"> • Emissions from Household Energy per Capita
• <i>Industrial and Commercial Energy</i>	<ul style="list-style-type: none"> • Emissions per Unit of Energy Delivered
• <i>Transport</i>	<ul style="list-style-type: none"> • Emissions per Passenger-km - Total and by Mode • Emissions per Freight Tonne-km - Total and by Mode
• <i>Transport and Urban Planning</i>	<ul style="list-style-type: none"> • Emissions per Km Travelled in Urban Areas by Mode
• <i>Industry Process Emissions</i>	<ul style="list-style-type: none"> • Emissions from the Aluminium Industry
<i>Agriculture</i>	<ul style="list-style-type: none"> • Sheep Methane Equivalents per Animal • N₂O Emissions Index
<i>Natural Environment</i>	<ul style="list-style-type: none"> • CO₂ from Land Use Change
<i>Waste</i>	<ul style="list-style-type: none"> • Methane Emissions from Landfill per Capita

* Performance indicators based on the Report "Performance Indicators for the National Greenhouse Response Strategy" (1995, DEST) and as reflected in the "Adjustments to Primary Indicators - An Addendum" (1996, DEST).