List of recommendations

Recommendation 1
The Committee recommends that the Hume Highway, the Federal Highway and the F3 not be used as case studies for variable speed limits.
Recommendation 2
The Committee recommends that, in addition to the National Highway, Roads to Recovery, Roads of National Importance and the Black Spots Programs, the Commonwealth establish a fifth category, a regional ITS program, to provide for the allocation of seeding funds for the implementation of integrated ITS and that as part of this program funds should be made available for selected arterial roads, and provided on the basis of:
 demonstrated need;
 existing quality of road;
 the significance of the arterial nature of the road; and

benefit/cost analysis.

The seed funds be made available to state and local authorities on a competitive, benefit/cost basis to encourage appropriate and cost effective ITS signage on significant state highways and major arterial roads.

'Na	e committee recommends that the government designate as a ational ITS Corridor', certain roads of national significance, such he Hume Highway, the Federal Highway and the F3, and that
∎ effe	such corridors have installed on them appropriate and cost active ITS technology; and
•	they be used to test integrated ITS infrastructure.
Recomm	endation 4
ITS	e Committee recommends that the current policy framework for be reviewed and that a new, comprehensive policy framework developed that:
	identifies strategic directions and national priorities;
•	identifies funding options; and,
∎ to g	recommends appropriate institutional and legal arrangements give effect to national ITS policy and programs.
Recomm	endation 5
imj	e committee recommends that the government establish an ITS plementation bureau as an executive agency directly responsible I accountable to the Minister for Transport and Regional Services.
Recomm	endation 6
	e committee recommends that the specific responsibilities of this reau must be to:
■ anc	act as a national forum for resolving differences in standards, l approaches;
■ ITS	coordinate Commonwealth government activity in the area of ;
∎ ide	develop and implement national ITS policy, including ntifying national goals;
•	set standards for inter-operability and national architecture;
	coordinate R&D and,
	provide assistance to other Commonwealth agencies to facilitate

Recommendation 755
The Committee recommends that the government:
resolve, if need by legislation, the current disputes and inconsistencies between technical and other ITS inter-operability standards; and
 establish as soon as possible, but no later than 31 December, 2003, a system, administered by the Commonwealth ITS bureau, to develop national standards for ITS, inter-operability, systems architecture, and, if necessary, establish such standards by legislation and or regulation.
Recommendation 857
The Committee recommends that the Commonwealth enter into negotiations with the states and stakeholders, and establish, no later than 31 December 2004:
 a single national traveller information number;
 a national tourist and transport information radio network along major tourist routes; and
 a system of national ticketing to enable tourists to purchase a single, electronic rail, road, toll and public transport ticket.
Recommendation 961
The Committee recommends that the government commission the Bureau of Transport and Regional Economics to:
 survey the export potential of ITS;
 review Australian ITS industry and export policy;
 develop an Australian ITS industry marketing plan; and,
 make other such recommendations as may be appropriate.
Recommendation 1061
The Committee recommends that the Minister for Transport and Regional Services, the Minister for Communications and Information Technology, jointly develop in co-operation with other associated agencies and related agencies a plan for the representation of Australian ITS companies at appropriate future ITS forums

Recommendation 1164
The Committee recommends that the government review the national ITS R&D strategy as soon as possible and that the government:
 establish an ITS R&D forum that brings together industry, academia and government, the task of which is to facilitate the exchange of information and identify national R&D priorities;
 establish a targeted ITS R&D fund to be administered by the previously recommended Commonwealth ITS Bureau;
 allocate a portion of the Commonwealth road allocations as seed funding for an ITS R&D fund; and

• establish a cooperative research centre for ITS.