Early Assessment and Sifting Tool (EAST)

Change text size

This tool aims to help you to record and compare data on your options. Below is a summary of all saved options.
    To add a new option: click on the 'Add New Option' button above and complete the assessment sheet.
    To view a saved option: click on its name in the 'Name/No.' column below.
    To delete a saved option: click on the 'Delete' hyperlink to the left of its name below.
To read further guidance on how to use this tool, please double-click on the 'Tool User Guide' icon above.

Unique Ref. No.	Delete option?	Overall				Strategic						Economic				
		Name/No.	Date	Description	Identified problems and objectives of the option	Scale of impact	Fit with wider transport and government objectives	Fit with other objectives	Key uncertainties	Degree of consensus over outcomes?	Economic Growth	Carbon emissions	Socio-distributional impacts and the regions	Local environment	Well being
1	Delete Option 1		03/01/2016	Option 1 Online dualling c	Existing Network operatin	3	4	4	Existing traffic flows / Jur	4	4. Amber/g	4. Amber/g	4. Amber/g	3. Amber	4. Amber/g
2	Delete Option 2		04/05/2016	Option 2 Offline 50% so	Existing Network operatin	3	4	4	Existing traffic flows / Jur	4	4. Amber/g	4. Amber/g	4. Amber/g	3. Amber	4. Amber/g
3	Delete Option 3		04/05/2016	Option 3 Offline 550m no	Existing Network operatin	3	4	4	Existing traffic flows / Jur	4	4. Amber/g	4. Amber/g	4. Amber/g	3. Amber	4. Amber/g
4	Delete Option 4		04/05/2016	Option 4 Offline 450m no	Existing Network operatin	3	4	4	Existing traffic flows / Jur	4	4. Amber/g	4. Amber/g	4. Amber/g	3. Amber	4. Amber/g
5	Delete Option 5		04/05/2016	Option 5. Offline 800m so	Existing Network operatin	3	4	4	Existing traffic flows / Jur	4	4. Amber/g	4. Amber/g	4. Amber/g	3. Amber	4. Amber/g
6	Delete Option 6		04/05/2016	Option 6. Offline 550m so	Existing Network operatin	3	4	4	Existing traffic flows / Jur	4	4. Amber/g	4. Amber/g	4. Amber/g	3. Amber	4. Amber/g
7	Delete Option 7		04/05/2016	Option 7. Offline 250m so	Existing Network operatin	3	4	4	Existing traffic flows / Jur	4	4. Amber/g	4. Amber/g	4. Amber/g	3. Amber	4. Amber/g
8	Delete Option 8		04/05/2016	Option 8 Offline Just Sou	Existing Network operatin	3	4	4	Existing traffic flows / Jur	4	4. Amber/g	4. Amber/g	4. Amber/g	3. Amber	4. Amber/g

	Managerial						Financial						Commercial			
Expected VfM Category	Implementation timetable	Public acceptability	Practical feasibility	What is the quality of the supporting evidence?	Key risks	Affordability	Capital Cost (£m)?	Revenue Costs (£m)?	Cost Profile	Overall cost risk	Other costs	Flexibility of option	Where is funding coming from?	Any income generated? (Y/N)	If yes, how much income generated (£m)?
4. Low 1-1.	5. 2-5 year	3	3	4	Previous option develope	3	06. 50-100					2	Highways England Major	Don't know	
4. Low 1-1.	5. 2-5 year	3	3	4	Previous option develope	3	06. 50-100					2	Highways England Major	Don't know	
4. Low 1-1.	5. 2-5 year	3	3	4	Previous option develope	3	06. 50-100					2	Highways England Major	Don't know	
4. Low 1-1.	5. 2-5 year	3	3	4	Previous option develope	3	06. 50-100					2	Highways England Major	Don't know	
4. Low 1-1.	5. 2-5 year	3	3	4	Previous option develope	3	06. 50-100					2	Highways England Major	Don't know	
4. Low 1-1.	5. 2-5 year	3	3	4	Previous option develope	3	06. 50-100					2	Highways England Major	Don't know	
4. Low 1-1.	5. 2-5 year	3	3	4	Previous option develope	3	06. 50-100					2	Highways England Major	Don't know	
4. Low 1-1.	5. 2-5 year	3	3	4	Previous option develope	3	06. 50-100					2	Highways England Major	Don't know	