

## T-Plan: Fast Start Technology Roadmapping

### Post-Process Questionnaire - Company: .....

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#### **Background**

This questionnaire is designed to assess the success of T-Plan, in terms of three key measures: usefulness, functionality and 'usability', in order to capture learning and improve future applications.

**Completed by:** .....

**Date:** .....

#### **A. Usefulness**

The declared aims of the TRM process at [Company] are given below:

1. ...
2. ...
3. ...
4. etc.

- A.1 Rate how well the 'fast start' process supported these aims  
Comment on areas of particular strength and weakness

Low    

1
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2
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4
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5
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    High

Comments .....

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#### **B. Functionality**

The generic aims of the methods used in the process are given below. Rate how well these aims were met

- B.1 To provide a structured framework for mapping and exploring the key linkages between the technological resources and business objectives of the firm

Low    

1
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2
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4
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5
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    High

Comments .....

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- B.2 To support strategic technology management initiatives in the firm, such as technology strategy and planning, technology audits, technology selection, etc.

Low 

1	
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2	
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4	
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5	
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 High

Comments .....

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- B.3 To support communication between technological and commercial functions of the business

Low 

1	
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2	
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4	
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5	
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 High

Comments .....

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### C. 'Usability'

- C.1 Rate how well the process was managed. Comment on areas of strength and weakness.

i.e. Were you given sufficient preparation material?  
 Were the aims of the process clear?  
 Were the workshops facilitated well?  
 Was there sufficient time to discuss important issues?

Low 

1	
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2	
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4	
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5	
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 High

Comments .....

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- C.2 Rate how appropriate the mix of workshop participants was

Low 

1	
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2	
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4	
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5	
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 High

Comments .....

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- C.3 Rate how confident you would be to apply the process in the future

Low 

1	
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2	
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4	
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5	
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 High

Comments .....

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***General comments***

- Please include any other comments on the process below.
- What parts of the process were particularly useful?
- What parts of the process could be improved?