

Classroom Exercise

UNFC Downstream Project

Classification

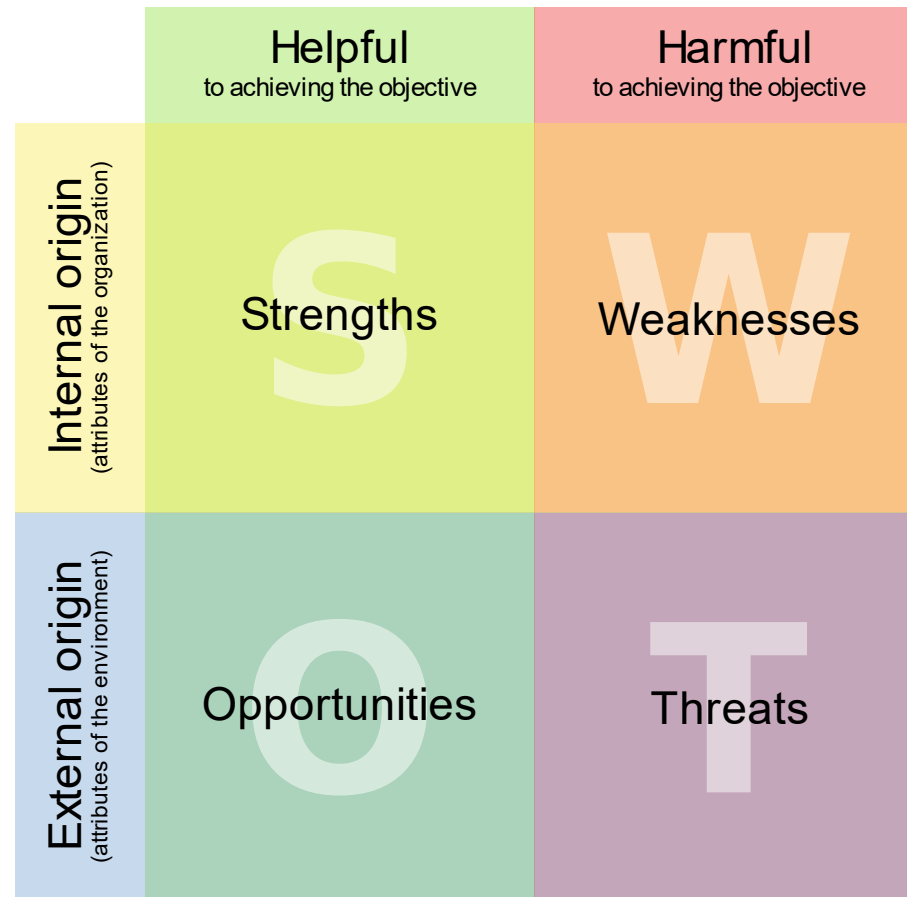


Classroom exercise

- DEMO of a downstream project classification.
- Introduction
- Read the case study, and
- Categorize, E, F and G criteria (10 minutes)
- Discuss results (10 minutes).

SWOT Analysis

SWOT ANALYSIS



Classroom exercise

Project	iCAT Methanol				Total estimated methanol quantities per annum/for the life-term of the project.	Colour Code
Effective Date	1 January 2022					
Class		E	F	G		
					_____ tonnes/annum _____ tonnes over the life term	
Sub-class		E	F	G		
					_____ tonnes/annum _____ tonnes over the life term	

Classroom exercise

Project	iCAT Methanol				Total estimated methanol quantities per annum/for the life-term of the project.	Colour Code
Effective Date	1 January 2022					
Class		E	F	G		
Potentially Viable Project		2	2	2	2 million tonnes/annum 120 million tonnes over the life term	
Sub-class		E	F	G		
Development Pending		2	2.1	2	2 million tonnes/annum 120 million tonnes over the life term	



Are we achieving the objectives?

- **Classification**

- Creates order
- Simpler information processing
- Faster decision making.

Thank you!

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UNECE

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