Im

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STAGE 4: Post-construction				
	PRINCIPLE I – Demonstrate safety leadership	Who will take the lead?		
Task 4.1	Develop a commissioning safety plan	Client Constructor Designer		
Task 4.2	Perform post-construction review	Client Constructor Designer		
Task 4.3	Evaluate project performance	Client Constructor Designer		
Task 4.4	Recognise and reward good safety management and leadership	Client Constructor Designer		
PRINCIPLE 2 – Promote design for safety				
Task 4.5	Evaluate effectiveness of design safety review	Client Constructor Designer		
Task 4.6	Record effective design solutions for future projects	Client Constructor Designer		
PRINCIPLE 3 – Communicate safety information				
Task 4.7	Communicate safety knowledge to all project participants	Client Constructor Designer		
PRINCIPLE 4 – Manage safety risks				
Task 4.8	Conduct appropriate testing of plant/equipment prior to commissioning	Client Constructor Designer		
		Client 🗖		

Task 4.9 Record safety information relevant to facility operation

Constructor Designer 🗖

Task 4.10	PRINCIPLE 5 - Continuously improve safety performance Undertake collaborative post-project review of safety performance	Client Constructor Designer
Task 4.11	Capture and record lessons learned for future projects	Client Constructor Designer
	PRINCIPLE 6 – Entrench safety practices	
Task 4.12	Review long-term relationships with SMEs	Client Constructor Designer
Task 4.13	Future interface between prime contractors and subcontractors	Client Constructor Designer
Notes		