Traffic Safety and Security Division

Project Gate Review Template



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Instructions: (Remove this slide prior to gate review)

All text in Blue will need to be modified or examples removed. Change text color to **Black** when you have filled in your project specific detail. (No blue text should remain for your presentation).

The footers in some of the slides have additional instructions. Please remove these guidelines prior to your presentation.

The Appendix covers the Big Questions for each phase. Use the appropriate slide to add to your presentation.

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Traffic Safety and Security Division

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EXPLORE Minn

Project Title Date Gate Review from [Current Phase] to [Next Phase]

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Agenda



- 5. Project Finance Update
- 6. Top 5 Risks & Mitigation Plan
- 7. Gatekeeper Feedback



Executive Summary (Keep to 1 page) Program Description:

- Short description of program

Scope:

1-2 sentences or bullets of what's in & out of scope

Program Schedule:

- Program start: Month / Year
- Release date(s): Month / Year

Earn Value Metric:

- CPI = X & SPI = X
- ETC: XXXXXX

Budget Summary:

- Current Contract Amt (including COs) v Revenue recognized: X vs X
- Gross Margin/OI: X/X

Project Resourcing (Current & Next Phase):

- X TLs, X SDs, X QAs, X Infra, X PMs, X QMs, X other roles
- Total Hrs Burned/Past Month:

Recommended Gate Disposition: Green / Yellow / Red

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Proposal & Contract / Initiate & Plan / Execute / Transition / Service & Support Phase Big Questions

- Copy the Big Questions for the appropriate phase from the Appendix and attach here.
- Answer these questions within this slide or on the subsequent slide.



Proposal & Contract / Initiate & Plan / Execute / Transition / Service & Support Phase Big Questions

Continued from the previous slide (if needed)

Takeaway statement (1 line max, never cover copyright or Company logo)

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Project Team (List Team Members on the Project)

Name	Role	Planned Hrs	Actual Hrs	Validated by Resource Mgr - Y/N	Validated by PM – Y/N

This slide answers the big question:

What is your resource utilization per role, per resource (against plan)?

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Proposal & Contract / Initiate & Plan / Execute / Transition / Service & Support QM Scorecard

Insert Relevant Section from the QM Scorecard with color codes completed on each Deliverable.

UK-WE-HO-AF-PRJ-01 -Proposal & Contract Phase Status: Not Started Customer XYZ NPP Project Name: 0/0 2015 2016 2017 2018 Q1 Q2 Q3 Q4 Q1 Q2 Q3 Q4 Q1 Q2 Q3 Q4 Q1 Q2 Q3 Q4 **Big Business Priority:** Idea Gate Review: Concept 05/29/2015 16 **3M Targeted** Feasibility **NPI** Only Market Opportunity: Development Fill Gate Review with date of last approval Scale Up Launch 3rd Year Sales Forecast: Post-Launch Team Leader / DBB Gate Keepers Deliverables Confidence Performance Overall **Refresh Tool Scores** 0 0 1. Contract Management **Open Deliverable** Tools 0 0 2. Optional Deliverables **Open Deliverable** Tools Best practice tip: Score the EHS&R Deliverable using Compliance Questions in place of color scoring (Green-Yellow-Red). Approval 0 0 Yes to Proceed:

Overall Phase Recommendation is Green / Yellow / Red

3M

Project Milestone Schedule Assessment

Expand on the Executive Summary project plan and provide a more extensive overview of your project; listing out all the future phase gates and key milestones for your project. Include planned vs actual targets, variance, ETC.

You can use any time line tool you want to represent your project (e.g. MS Project, PPM etc.).

1 slide for project timeline

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Project Finance Update (CPI)

Program Name Revenue Recognition Method: Completed Contract											
November P&L			Project-to-Date Month Year to Month Year		Remaining Bu	Remaining Budget			Total Project Project End Date		
Domestic Sales		-	Domestic Sales		Domestic Sales	-	Domestic Sales				
Net Sales	\$	-	Net Sales	\$-	Net Sales	\$-	Net Sale	s \$	-		
Labor Travel Equipment Subcontractors Other Net Factory Cost % to Sales Freight and Drayage Expensed Engineering Cost of Goods Sold % to Sales	\$	- (100.0%) - - (100.0%)	Labor Travel Equipment Subcontractors Other Net Factory Cost % to Sales Freight and Drayage Expensed Engineering Cost of Goods Sold % to Sales	\$- #DIV/0! - - \$- #DIV/0!	Labor Travel Equipment Subcontractors Other Net Factory Cost % to Sales Freight and Drayage Expensed Engineering Cost of Goods Sold % to Sales	- - - (100. - - \$ - \$ - (100.	Freight and Drayage Expensed Engineering Cost of Goods Sold	\$	#DIV/0! - - #DIV/0!		
Gross Margin Gross Margin %		- n/a	Gross Margin Gross Margin %		Gross Margin Gross Margin %		n/a Gross Margi		#DIV/0		
RDSG&A % to Sales	\$	-	RDSG&A % to Sales		RDSG&A % to Sales	\$-	RDSG&A % to Sales	\$	-		
Operating Income % to Sales			Operating Income % to Sales	\$ - #DIV/0!	Operating Income % to Sales		- Operating Incom n/a % to Sale		- #DIV/0!		



Top 5 Risks & Mitigation Plan

Risk Description	Probability (%)	Impact (H,M,L)	Mitigation Plan



Decisions Needed

Cover items such as:

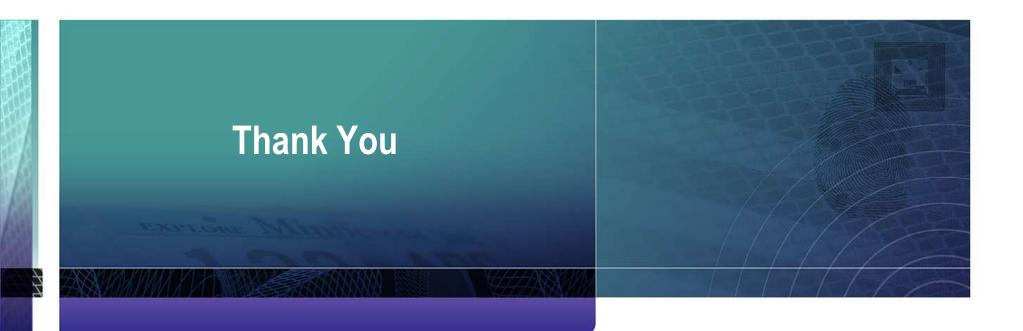
- Items related to your project where you want a decision from gatekeepers.
- Approval to move to next phase

Note: If there is any big surprise (i.e. the project is losing money, etc.), inform the gatekeepers prior to the gate review.

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Typical Big Questions for Proposal & Contract Phase

- Was the executive briefing approved by leadership?
- Was the contract summary clear & articulated the key milestones and terms?
- How will the infrastructure need to be changed to accommodate this contract?
- Have project risks been identified and mitigation plans put in place?
- Is a NPI project required? Will this project be completed in the time required?



Typical Big Questions for Initiate/Plan Phase

- What is the level of team confidence in the clarity of defined scope?
- Does the resource plan support the scope of work?
- What is your resource utilization per role, per resource (against plan)?
- Was a team kickoff meeting held with customer/with internal team?
- Are team expectations clearly set about how the project will be governed, reporting (time & status) will be done, and change requests handled?
- Did you have a structured walkthrough of the business requirements with the customer & core project team including Solution Development (SD) and Quality Assurance (QA)?
- How do you plan to trace the requirements identified by the customer?

Typical Big Questions for Execute Phase

- Are all deliverables/milestone in Execute phase completed and approved by internal approvers & customer?
- If the scheduled work is behind, what actions are necessary to catch back up, and at what estimated cost/impact?
- If the schedule is ahead, why it's ahead, and at what cost/impact?
- Were there any architectural changes between Initiate/Plan and Execute? If yes, have the changes been understood by all stakeholders?
- What is the status of defects? What is mitigation strategy?
- What is your level of confidence in our ability to go live as scheduled?
- Has Service and Support or other downstream teams been engaged in preparation for Transition?
- What is your resource utilization per role, per resource (against plan)?



Typical Big Questions for Transition Phase

- What is the defect status? What is the mitigation strategy?
- Has the support team understood their obligation and accepted?
- Are training plans executed upon as agreed with customer (if required by contract)?
- Is the resource plan & schedule in place to transition to support team?
- Do we have final acceptance from the customer?
- What is your resource utilization per role, per resource (against plan)?

Typical Big Questions for Service & Support Phase

- 6 months after final acceptance, the support team is expected to provide an update on these questions.
 - How satisfied is the customer regarding support?
 - Were we able to execute defect mitigation strategy as planned? Were new defects identified that were not anticipated?
 - How are we performing against contractually obligated KPIs & SLAs?



Criteria for Determining Program/Project Status Color Indicator

	Criteria for Determining Program/Project Status Color Indicator					
Color Status		Qualitative Criteria				
	Schedule Budget	In general, the project is largely on track to deliver scope by committed deadline with committed				
	Risk	 resources/funding. No risks impacting project performance. Project is well controlled. Some issues identified but effective actions are planned for solving them. 				
	Resources	some issues identified but effective actions are plained for solving them.				
	Schedule	In general, the project is not on track to deliver scope by the committed deadline with committed resources/funding, BUT there is a plan for course correction.				
	Budget	Project is behind schedule & over budget but recoverable. Low impacting risks & issues that need management attention but controllable at the moment.				
	Risk					
	Resources					
	Schedule	In general, the project is not on track and there is no plan to get back to green.				
	Budget	High impacting risk or issue that will impact cost and/or schedule. Running late and over budget and cannot be recovered without leadership intervention.				
	Risk	Client management escalation needed as drastic steps are needed to turn project around.				
	Resources					

