

Blue indicates input cells for the Proposing Entity to complete

inancial Information		
Instructions		Inputs
		Project Schedule
Provide the planned construction period, include the month and year of when capital spend will begin, when construction will begin and when construction will end. The final construction month should be the month preceding the commercial operation month	9.a.	Capital spend start date (Mo-Yr)
		Construction start date (Mo-Yr)  Commercial operation date (Mo-Yr)
		Commercial operation date (Mo-17)  Project Capital Expenditures
vide, in present year dollars, capital expenditure estimates by year he Proposing Entity, work to be completed by others (e.g. mbent TO) and total project. Capital expenditure estimates should use all capital expenditure, including any ongoing expenditures, for the Proposing Entity plans to seek FERC approval for recovery.	9.b.	Capital expenditure details Engineering and design Permitting / routing / sitting ROW / land acquisition Materials and equipment Construction and commissioning Construction management Overheads and miscellaneous costs
		Contingency Proposer total capex
		Total project capex
n if AFUDC is not going to be employed, provide a yearly AFUDC in flow.	9.c.	AFUDC
vide any assumptions for the capital expenditure estimate (e.g. ign assumptions, weather, manpower needed and work schedule, bber of hours per day, construction area access, etc.).	9.d.	Assumptions for the capital expenditure estimate
cribe any files or information that has been redacted from this tion and provide the basis for the redaction.	9.e.	Redacted information