

ELECTRICAL & COMPUTER ENGINEERING

ECE 09.461 - PROFESSIONALISM & CONSULTING IN ENGINEERING

PROJECT APPROVAL & EVALUATION FORM

Consultant Name	Client Name	Project / Client Type	Consultant Rowan ID
Narrative Descriptio	n: Describe the intent and nature of	of the umberalla project under wh	nich the consultant will work.
	ecifications: Provide the specific		
	and concisely state the requirement ject attributes, and any specificatio		of what needs to be done,
Constraints: Briefly ex	xplain the constraints of the project	. i.e., specific limitations and restri	ctions on how you may or may
	.e., what can you <u>not</u> do to address		



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Project Deliverables Describe what exactly will be delivered to the client. Be very specific. This is a contract.

	esource requirements so that it is clear what is needed—and e parts / supplies / components, attach a separate bill of materials.		
Milestones: (Identify dates of key milestones/deliverables. Attach a separate, detailed Gantt Chart) Project Initiation			
Supplies/equipment obtained, orders placed for non-local acquisitions Preliminary			
prototype, design, solution / design review Final Project Completion & Sign-Off			
Project Initiation Signatures/Dates			
Consultant:	Client:		
Project Completion Signatures/Dates			
Consultant:	Client:		
Client Evaluation: Consultant requests the Client to provide a grade on A - F scale along with brief justification for that grade. Client may also provide feedback for the Consultant's work with respect to meeting the requirements, specifications and constraints (considering any agreed upon changes during the work).			

Disclosure: Through these signatures, the consultant and the client confirm that there are no real or perceived conflict of interests between them.

What, when and how to submit: At project initiation, the Consultant submits this form and a Gantt chart (client leaves evaluation area and grade blank) to course Canvas page. At project conclusion, the Client e-mails this form (with all signatures, including Client assigned grade and evaluation) to polikar@rowan.edu *and* to the consultant; the Consultant submits a fully signed and completed copy of this form, a final report, and the Engineering Design & Impact Statement through class Canvas page. If client's signature is not electronic, consultant requests the client to send his/her grade and evaluation to polikar@rowan.edu as an e-mail.