

SPONSORED PROGRAMS COST SHARE / MATCHING SUPPORT AUTHORIZATION FORM

PI:
DEPT:
Michigan Tech #:
Is Direct Dollar Cost Share Required by the Sponsor? N Y If Yes, explain: _____

Does this Project Contain External Cost Share? N Y _____

(If so, attach a letter of commitment from your external source. If indirect costs are included in the contribution, external party is required to supply a copy of their approved indirect cost rate agreement or justification of calculation.)

DIRECT DOLLAR COST SHARE

Dept. Code	Mandatory Voluntary Uncommitted Voluntary Committed	1 st Year Direct Dollar Cost Share Description*	Index # (required)	Amount	Authorized Signature(s) <small>If cost share conditions are not met, the dept. chair & dean are responsible for shortfall.</small>	Date
	<input type="checkbox"/> M <input type="checkbox"/> VU <input type="checkbox"/> VC					
	<input type="checkbox"/> M <input type="checkbox"/> VU <input type="checkbox"/> VC					
	<input type="checkbox"/> M <input type="checkbox"/> VU <input type="checkbox"/> VC					
	<input type="checkbox"/> M <input type="checkbox"/> VU <input type="checkbox"/> VC					
	<input type="checkbox"/> M <input type="checkbox"/> VU <input type="checkbox"/> VC					
			1 st Yr Total:			
Dept. Code	Mandatory Voluntary Uncommitted Voluntary Committed	2 nd Year Direct Dollar Cost Share Description*	Index # (required)	Amount	Authorized Signature(s) <small>If cost share conditions are not met, the dept. chair & dean are responsible for shortfall.</small>	Date
	<input type="checkbox"/> M <input type="checkbox"/> VU <input type="checkbox"/> VC					
	<input type="checkbox"/> M <input type="checkbox"/> VU <input type="checkbox"/> VC					
	<input type="checkbox"/> M <input type="checkbox"/> VU <input type="checkbox"/> VC					
	<input type="checkbox"/> M <input type="checkbox"/> VU <input type="checkbox"/> VC					
	<input type="checkbox"/> M <input type="checkbox"/> VU <input type="checkbox"/> VC					
			2 nd Yr Total:		<i>See reverse for cost share over 2 yrs</i>	

* **Cost Share Categories:** E = Equipment / EXT = External Cost Share / G = Graduate Student Stipend** / O = Other / S = Salary & Fringe Benefits / T = Tuition & Fees**

****If the department does not fulfill the requirements of the graduate school, the department is responsible for necessary funding to meet the obligatory match.**

F&A COST SHARE

	F&A on Michigan Tech	F&A on Sponsor <input type="checkbox"/> MW <input type="checkbox"/> VUW <input type="checkbox"/> VCW	Total	T
1 st Year				
2 nd Year				
3 rd Year				
4 th Year				
5 th Year				
Total:				
Authorized Signature: _____				

		Research	DOD & Industry Contracts	Other Sponsored Programs	Instruction	MTRI	MTRI (DOD Uncapped)
<input type="checkbox"/> Senior Design (Applicable 69% - Collected - 15%)	On-Campus	<input type="checkbox"/> (56%)	<input type="checkbox"/> (69%)	<input type="checkbox"/> (30%)	<input type="checkbox"/> (57%)	<input type="checkbox"/> (47.5%)	<input type="checkbox"/> (86.5%)(contract only)
	Off-Campus	<input type="checkbox"/> (26%)	<input type="checkbox"/> (40%)	<input type="checkbox"/> (26%)	<input type="checkbox"/> (26%)	<input type="checkbox"/> (26%)	<input type="checkbox"/> (65%) (contract only)
<input type="checkbox"/> N/A							

Note: _____

Dept. Code	Mandatory Voluntary Uncommitted Voluntary Committed	3 rd Year Direct Dollar Cost Share Description*	Index # (required)	Amount	Authorized Signature(s) If cost share conditions are not met, the dept. chair & dean are responsible for shortfall.	Date
	<input type="checkbox"/> M <input type="checkbox"/> VU <input type="checkbox"/> VC					
	<input type="checkbox"/> M <input type="checkbox"/> VU <input type="checkbox"/> VC					
	<input type="checkbox"/> M <input type="checkbox"/> VU <input type="checkbox"/> VC					
	<input type="checkbox"/> M <input type="checkbox"/> VU <input type="checkbox"/> VC					
	<input type="checkbox"/> M <input type="checkbox"/> VU <input type="checkbox"/> VC					
			3 rd Yr Total:			
Dept. Code	Mandatory Voluntary Uncommitted Voluntary Committed	4 th Year Direct Dollar Cost Share Description*	Index # (required)	Amount	Authorized Signature(s) If cost share conditions are not met, the dept. chair & dean are responsible for shortfall.	Date
	<input type="checkbox"/> M <input type="checkbox"/> VU <input type="checkbox"/> VC					
	<input type="checkbox"/> M <input type="checkbox"/> VU <input type="checkbox"/> VC					
	<input type="checkbox"/> M <input type="checkbox"/> VU <input type="checkbox"/> VC					
	<input type="checkbox"/> M <input type="checkbox"/> VU <input type="checkbox"/> VC					
	<input type="checkbox"/> M <input type="checkbox"/> VU <input type="checkbox"/> VC					
			4 th Yr Total:			
Dept. Code	Mandatory Voluntary Uncommitted Voluntary Committed	5 th Year Direct Dollar Cost Share Description*	Index # (required)	Amount	Authorized Signature(s) If cost share conditions are not met, the dept. chair & dean are responsible for shortfall.	Date
	<input type="checkbox"/> M <input type="checkbox"/> VU <input type="checkbox"/> VC					
	<input type="checkbox"/> M <input type="checkbox"/> VU <input type="checkbox"/> VC					
	<input type="checkbox"/> M <input type="checkbox"/> VU <input type="checkbox"/> VC					
	<input type="checkbox"/> M <input type="checkbox"/> VU <input type="checkbox"/> VC					
	<input type="checkbox"/> M <input type="checkbox"/> VU <input type="checkbox"/> VC					
			5 th Yr Total:			
DIRECT DOLLAR COST SHARE			TOTAL:			

* Cost Share Categories: E = Equipment / EXT = External Cost Share / G = Graduate Student Stipend** / O = Other / S = Salary & Fringe Benefits / T = Tuition & Fees**

**If the department does not fulfill the requirements of the graduate school, the department is responsible for necessary funding to meet the obligatory match.

Dept. Codes:

College of Engineering

Biomedical Engr
Chemical Engineering
Civil & Env Engineering
Electrical & Computer Engrg
Engineering Fundamentals
Geological & Mining Engrg & Sciences
Materials Science & Engrg
Mechanical Engineering

OTHER

Center for International Education
Chief Financial Officer
Enrollment Services
Graduate School
Information Technology
President
Provost
Seaman Mineral Museum
Student Affairs
VP for Research

COE

EBE
ECM
ECEE
EECE
EEF
EGM
EMSE
EME

CIE
CFO
ENROLL
GRAD
IT
PRES
PROV
SMM
SA
VPR

School of Technology

School of Business & Economics

Sch of Forest Res & Env Science

Ford Forestry Center

College of Sciences & Arts

Biological Sciences
Chemistry
Cognitive & Learning Sciences
Computer Science
Kinesiology & Integrative Physiology
Humanities
Mathematical Sciences
Physics
Social Sciences
Visual & Performing Arts

TTEC

BBE

FFRE

FFFC

CSA

SBL
SCH
SCLS
SCS
SKIP
SHU
SMS
SPH
SSS
SVPA

CENTERS/INSTITUTES

Applied Power Systems Research Center APSRC
Advanced Sustainable Iron & Steel Making . ASISC
Biotechnology Research Center BRC
Center for Computer Systems Research CCSR
Center for Environmentally Benign
Functional Materials CEBFM
Center for Integrated Systems in Sensing,
Imaging, and Communication CISSIC
Center for Fundamental & Applied Rsch in
Nanostructured & Lightweight Materials CNLM
Computational Science & Engineering
Research Institute CSERI
Center for Water & Society CWS
Earth, Planetary, and Space Sciences
Institute (Formerly RSI) EPSSI
Ecosystem Science Center ESC
Institute for Leadership & Innovation ILI
Institute of Materials Proc IMP
Keweenaw Research Center KRC
Lake Superior Ecosystem Research
Center LaSER
Michigan Tech Research Institute MTRI
Michigan Tech Transportation Institute MTTI
Multi-Scale Technologies Institute MuSTI
Power and Energy Research Center PERC
Sustainable Futures Institute SFI