Task Book Report Generated on: 03/29/2024

Fiscal Year:	FY 2013	Took Last Undeted	EV 00/14/2012
PI Name:		Task Last Updated:	1 1 07/14/2012
	Glass, John M.S.		
Project Title:	Suited Contingency Ops Food - 2		
Division Name:	Human Research		
Program/Discipline:	HUMAN RESEARCH		
Program/Discipline Element/Subdiscipline:	HUMAN RESEARCHSpace Human Factors Engineering		
Joint Agency Name:		TechPort:	No
<b>Human Research Program Elements:</b>	(1) <b>SHFH</b> :Space Human Factors & Habitabili	ty (archival in 2017)	
Human Research Program Risks:	None		
Space Biology Element:	None		
Space Biology Cross-Element Discipline:	None		
Space Biology Special Category:	None		
PI Email:	john.w.glass@nasa.gov	Fax:	FY
PI Organization Type:	NASA CENTER	Phone:	281-283-6200
Organization Name:	MEI Technologies Inc./NASA Johnson Space	Center	
PI Address 1:	18050 Saturn Lane, Suite 300		
PI Address 2:			
PI Web Page:			
City:	Houston	State:	TX
Zip Code:	77058	Congressional District:	22
Comments:			
Project Type:	GROUND	Solicitation / Funding Source:	Directed Research
Start Date:	10/13/2012	End Date:	10/01/2013
No. of Post Docs:		No. of PhD Degrees:	
No. of PhD Candidates:		No. of Master' Degrees:	
No. of Master's Candidates:		No. of Bachelor's Degrees:	
No. of Bachelor's Candidates:		Monitoring Center:	NASA JSC
Contact Monitor:	Douglas, Grace	Contact Phone:	
Contact Email:	grace.l.douglas@nasa.gov		
Flight Program:			
Flight Assignment:	NOTE: period of performance information updated per M. Canga/JSC (previously listed as 6/18/2012-9/30/2013)Ed., 7/2/13		
Key Personnel Changes/Previous PI:			
COI Name (Institution):			
Grant/Contract No.:	Directed Research		
Performance Goal No.:			
Performance Goal Text:			
Task Description:	Aims: 1. To develop food product parameters to mee 2. To test several concepts for dispensing liqu AFT will receive energy requirements and nut The food parameters that enable compatibility Survival Systems (CSS).	d through a feed port into a pressurized s ritional requirements from HHC (Nutritio	uit. onal Biochemistry Laboratory).

Task Book Report Generated on: 03/29/2024

Rationale for HRP Directed Research:	This research is directed because it contains highly constrained research, which requires focused and constrained data gathering and analysis that is more appropriately obtained through a non-competitive proposal.
Research Impact/Earth Benefits:	
Task Progress:	New project for FY2012.
Bibliography Type:	Description: (Last Updated: )