1.1 Facilities Maintenance and Engineering (FME)

OTS Directorate: Facilities Maintenance and Engineering (FME)							September 2002			
OTS FME Director: William R. Lonergan	NCI Director: Dr. Craig Reynolds						Customer Authorization: Dr. Craig Reynolds			
Significant Events							FME Open Work Orders (without VDF):			
Significant Events 1. SOW signed and approved for Bldg. 470. Pre-bid walk-through for contractors to dismantle Bldg. 470 held 10/10/02; bids due 11/8/02.(W.O. 120005). 2. First design review for CO2 Tank Replacement scheduled 10/25/02 (W.O. 118737). 3. Clinical Proteomics Laboratory Cost and Schedule Location Analysis Report prepared by FME and submitted to the program on 9/20/02. The report compares cost and schedule between Invitrogen and Gaithersburg locations. Drawings of the Gaithersburg location are presently being reviewed. 4. Bldg. 571, Phase 2, 2nd and 3rd Floor Renovation Scope has been confirmed with FME and LASP. A trend will be generated to include the design for Phase 2 under the current AE contract with Henry Adams. NCI and SAIC funding/finance have committed the additional design costs to the W.O. 113459 associated with Phase I. 5. RFP's issued to four (4) potential sites. Responses received on 10/12/02. SAIC awaiting copies of responses (W.O. 118555). 6. AHU drive components in Bldg. 459 have been replaced. All components are back to original manufacturer's specs. 7. The 469 Terry Copeland Renovation was completed on 10/10/02, despite the late installation of the subcontracted new exterior window. (WO 118378) 8. The DOC contractor completed the Lab 125 Lockett (RTP) portion of the 538 YPL Renovation on 10/10/02. Substantial completion inspection is scheduled for the morning of 10/14/02. (WO 119561)							FME Open Work Orders (without VDF): Original Budget \$ 54.2 M			
OTS Director	<u>Schedule</u>	Budget	Funding	Customer	<u>Overall</u>	<u>Overall</u>		WO's > \$1M	:	
Applied/Developmental Research Support (ADRS)	G	G	G	G	Sep 02	Aug 02	<u>WO#</u> <u>BLDG</u> 1. 119691 - 376 2. 119561 - 538	BAC \$ 7.9 \$ 1.2	<u>EAC</u> \$ 7.9 \$ 1.3	FUNDS \$ 7.9 \$ 1.0
Biopharmaceutical Development Program (BDP)	Υ	G	Υ	G	Υ	Υ	3. 119250 - 560 4. 118050 - 560	\$ 1.2 \$ 1.6 \$ 1.4	\$ 1.3 \$ 1.6 \$ 1.4	\$ 1.0 \$ 1.5 \$ 1.4
Vaccine Development Facility (VDF)	Υ	G	G	G	Υ	Υ	5. 117964 - 552 6. 116450 - 322	\$ 1.9 \$ 2.8	\$ 1.4 \$ 1.9 \$ 2.8	\$ 1.4 \$ 1.8 \$ 2.8
Basic Science Program (BSP)	G	G	Υ	G	G	G	7. 116343 -1047 8. 116345 - 434	\$ 1.2 \$ 4.9	\$ 1.2 \$ 4.9	\$ 1.2 \$ 1.0 *
Office of the Director (OD)	G	G	G	G	G	G	9. 113459 - 571	\$ 2.8	\$ 2.8	\$ 2.8
Research Technology Program (RTP)	G	G	G	G	G	G	10. 115929 - 538 11. 112693 - 325	\$ 4.8 \$ 3.8	\$ 4.9 \$ 3.7	\$ 4.9 \$ 3.9
Laboratory Animal Sciences Program (LASP)	G	G	G	G	G	G	12. 115093 - 560 13. 114227 - 915	\$ 3.1 \$ 1.4	\$ 2.9 \$ 1.5	\$ 2.9 \$ 1.5
Charles River Laboratories (CRL)	G	G	R	G	Υ	Y	14. 119906 - CRL 15. 118555 - VDF	\$ 7.5 \$ 64.9	\$ 7.5 \$ 64.9	\$ 4.9 * \$ 14.2 *
Summary Assessment	G	G	Υ	G	G	G		*Incremental Funding		
Ma 1. Bldg. 470 Anthrax/indemnity issue to be resolved for Pha 2. RTP has set a high priority for the PEL Trailer delivery. A 3. Renovation of Tollhouse Suite 209 will require \$195,000 a 119054). 4. NCI has the action to request a waiver for the constructio 5. The FA estimate has resulted in the need for additional fu for Buildings 576 and 578. CCR to confirm funding status. 6. Bldg. 571 Phase I schedule will be impacted by the addition	ward of trailer additional fundi on of Bldg. 461 a nding for the re (WO 117938/11	Need funding NC ng that was and the subsection (8881)	C COA (W.O. s reprograms omittal of the se of work fo	119531). med for equip NEPA packa r the fire prof	oment procu	V.O. 119567).			Hold/Prior to CA	