

MICHIGAN STATE BLOCK GRANT PROGRAM
TEN-YEAR AIRPORT CAPITAL IMPROVEMENT PROGRAM (CIP) FY-2012* to FY-2017

*ACIP includes current development year (2012 already programmed - minor changes acceptable)

Airport Name: Plymouth-Metrol Airport		Date prepared: 12/1/11								
Associated City: Plymouth		Prepared By: B. Steudle								
Sponsor: State of Michigan		Sponsor email & phone: noefm@michigan.gov \$17,335,8361								
Airport Identifier: ID2		FINAL ACIP due to MDOT AERO: 12/6/11								
NPIAS Code: A		Remarks/Form Justification - Provide as much detail as possible.								
Development Year	Project Description	Shown on ALLP (Yes or No)	ACIP Code**	NPIAS Priority Rating**	Federal Entitlements	Federal Apportionment	Federal Discretionary	State	Local	Total
2012	Airport boundary survey including Exhibit A update	N/A	PL PL MA	68	\$28,500			\$750	\$750	\$10,000
2012	Airfield crack sealing	N/A	RE RW IM	72	\$9,500			\$250	\$250	\$10,000
2012	Construct hangar (south box bldg "D" and west t-hangar bldg "E") incl site prep & taxilanes - design	Yes	ST BD MS	34	\$76,000			\$2,000	\$2,000	\$80,000
2012	Demolition of west hangar area - final phase	N/A	ST BD MS	34	\$19,000			\$500	\$500	\$20,000
2012	Construct hangar (south box bldg "D" and west t-hangar bldg "E") incl site prep & taxilanes	Yes	ST BD MS	34	\$237,500			\$6,250	\$6,250	\$250,000
2012	Construct hangar (south box bldg "D" and west t-hangar bldg "E")	Yes	ST BD MS	34	\$79,500			\$2,092	\$2,092	\$700,000
2013	Carveover FY 13 NPEs for Terminal building project				CO \$150,000					
2014	Carveover FY 14 NPEs for Terminal building project				CO \$150,000					
2015	Construct terminal building (including design)	Yes	CA TE CO	49	\$421,500			\$11,092	\$11,093	\$443,685
2015	Airfield crack sealing and paint marking	N/A	RE RW IM	72	\$28,500			\$750	\$750	\$30,000
2016	Carveover FY 16 NPEs for hangar project				CO \$150,000					
2017	Carveover NPEs for hangar project				CO \$150,000					

**In accordance with FAA Order 5100.39A, Appendix 6 - Fields need to be completed

