

**MICHIGAN STATE BLOCK GRANT PROGRAM  
AIRPORT CAPITAL IMPROVEMENT PROGRAM (CIP) FY-2013 to FY-2018**

Airport Name: Palm Tree Airport		Airport Identifier: PT3							Date prepared: 5/21/2012		
Associated City: Sunnyside									Prepared By: Betsy Stuedle		
Sponsor: Bellagio County		NPIAS Airport Code**: B							Sponsor contact info: stuedleb@michigan.gov		
Development Year	Project Description	On ALP*? (Y or N)	ACIP** Code	NPIAS** Priority Rating	Federal Entitlements	Federal Apportionment	Federal Discretionary	State	Local	Total	Remarks/Item Justification
2013	Construct Taxiway (parallel twy A to rwy 9/27 35' wide x 3500') - design	Y	CA TW CO	59	\$81,000			\$4,500	\$4,500	\$90,000	To eliminate back taxiing on the runway and enhance safety.
2013	Carryover remaining NPEs				CO \$176,135						
2013	Construct Taxiway (parallel twy A to rwy 9/27 35' wide x 3500')	Y	CA TW CO	59	\$326,135	\$753,865		\$60,000	\$60,000	\$1,200,000	To eliminate back taxiing on the runway and enhance safety.
2014	Acquire Land (for approach protection for Runway 36)	Y	ST LA SZ	44	\$90,000			\$5,000	\$5,000	\$100,000	A 5010 inspection done by MDOT in 2012 showed trees close to penetrating the 20:1 approach surface. We plan to acquire 1 parcel (10.5 acres) in fee for approach protection and future tree removal.
2014	Rehabilitate Apron - design	Y	RE AP IM	60	\$60,000			\$3,333	\$3,334	\$66,667	Terminal apron; PCI (2011) = 65
2015	Rehabilitate Apron	Y	RE AP IM	60	\$150,000	\$139,800		\$16,100	\$16,100	\$322,000	Terminal apron; PCI (2011) = 65
2016	Acquire Snow Removal Equipment (rotary plow)	Y	ST EQ SN	47	\$150,000			\$8,333	\$8,334	\$166,667	Replace 1995 John Deere rotary plow; Will provide SRE calculation worksheet & SRE inventory to MDOT in future.

\*Proposed airport development must be shown on current FAA-approved ALP prior to funding project.  
 \*\*In accordance with FAA Order 5100.39A, Appendix 6 - Fields should be completed  
 (Refer to Airport Code spreadsheet provided on MDOT Aeronautics website under Block Grant Program for specific airport code)