Facility Name	Dissipling	Drievity Code		V - ROOF REPOR Item_Cost
Facility_Name	Discipline	Priority_Code	Item Description	item_cost
Fine Arts	Building		Replaced with a Garland in 2019. 30 Year Warranty	
New Roof	Envelope		Replaced with a Ganand in 2019. 30 fear Waitanty	\$479,682.00
Fining Dense				
Firing Range			Replace built-up roof (BUR) and metal roof systems. (BUR roof has	
	Building	1	exceeded its life expectancy and metal roof is severely rusted and near	\$400 404 40
	Envelope	1	failure) Remove and replace exterior building waterproofing sealants throughout	\$189,491.40
			entire facility. Including all wall control joints, through wall penetrations	
	D 111		around all doors and windows and joints between building and paving.	
	Building Envelope	1	Perform low pressure/detergent wash	\$28.350.00
	Lincippo			
Industrial Education			Replace built-up roof (BUR). Roof has exceeded its life expectancy.	
	Building		(Numerous repairs have been made at flashing/edge conditions.)	
	Envelope	1	· · · · · · · · · · · · · · · · · · ·	\$378,132.30
Public Service Careers				
			Skylight has reached the end of is estimated service life. Consider	
	Building		refurbishment within 1-2 years as the skylight will begin to require full-	ATO 075 00
	Envelope Building	1	time maintenance. Existing built-up roof (BUR) drains well and is in serviceable condition.	\$70,875.00
	Envelope	2	Consider replacement in 3-5 years.	\$157,342.50
Science and Math	_			AccessTotalsItem_Cost:
Science and wath			Replace built-up (BUR). Existing system is in serviceable condition	
			(estimate 6-10 years of remaining service life). Begin maintenance	
	Building	3	procedures to enhance expected service life of the roof system.	\$405.688.50
	Envelope	3		AccessTotalsItem_Cost:
Technical Vocational				
	Building Envelope	2	Replace built-up roof (BUR). Roof has exceeded its life expectancy.	\$1,876,203.00
	Building	-	Replace skylights (cracking observed).	\$1,010,200.00
	Envelope	2		\$47,628.00
Welding Technologies				AccessTotalsItem_Cost:
			Replace built-up roof (BUR). Roof has exceeded its life expectancy.	
	Building Envelope	2	(Numerous repairs have been made at perimeter locations.)	\$142.884.00
	Livelope	2		AccessTotalsItem_Cost:
Learning Descures Conter	_			
Learning Resource Center			Replace built-up roof (BUR). Existing system is in serviceable condition	
	Building		(Life Cycle replacement - estimate 6-10 years of remaining service life).	
	Envelope	3		\$986,580.00 AccessTotalsItem_Cost:
Physical Education				
	Envelope	1	Replace domed roof (current roof system is failing).	\$1,352,295.00
	Building		Structural concrete "TEE" roof structural repair needed. Further	
	Envelope	1	investigation is required - (Estimate Allowance at this time)	\$53,156.25
	Building Envelope	3	Provide roof coating to extend service life of modified bitumen (Mod Bit) roof sections.	\$21,262.50
	Building		Initiate roof maintenance on low-sloped, built-up roof (BUR) system	\$21,202.00
	Envelope	3	areas (these areas are still in serviceable condition).	\$3,543.75

Roof has exceeded its life and needs immediate attention. Roof has exceeded its life but can last 1-2 years longer. Roof is getting close to its life span. Maintenance is recommended.

				AccessTotalsItem_Cost:
Racquetball Courts				
	Building Envelope	2	Replace built-up roof (BUR). Existing coated, built-up roof (BUR) system has exceeded its estimated service life.	\$35,210.70
				AccessTotalsItem_Cost
Student Center	Building	2	Replace built-up roof. Roof has exceeded its life expectancy.	\$781,048.17 AccessTotalsItem_Cost
Administration and Enrollment	Center			
	Building Envelope	2	Replace built-up roof (BUR). Roof has exceeded its life expectancy.	\$466,003.13 AccessTotalsItem_Cost
College Services			,	
	Building Envelope	3	Replace Built-up Roof (BUR) systems. (Life Cycle replacements; both systems are currently in serviceable condition).	\$111,415.50
	Envelope	U		AccessTotalsItem_Cost
COM Police				
	Building		Replace modified bitumen (Mod Bit) roof system. Roof has exceeded its life expectancy. Note: the northeast roof area lacks provisions to provide proper drainage. Water ponds excessively on the east side (the only drainage outlet is located on the west si	
	Envelope	2		\$46,352.25
	_			AccessTotalsItem_Cost
Physical Plant	Destations		Destant built on each (DLD). Eachter suchers is in an destable and the	
	Building Envelope	3	Replace built-up roof (BUR). Existing system is in serviceable condition (estimate 6-10 years of remaining service life).	\$51.030.00
	Envelope	3	(esumate 6-10 years of remaining service life).	AccessTotalsItem_Cost
Miscellaneous Campus Improv	omonte			
macenaneous campus improv	Building		Replace metal roof at all canopies campus-wide.	
	Envelope	2	Replace metal foor at an earlopies campus-wide.	\$149.546.25
		-		AccessTotalsItem Cost

\$149,546.25 AccessTotalsItem_Cost: AccessTotalsItem_Cost2: