

HCAP Practice Ranking Sheet (Form - 4)

<p><i>Include the Contract Number (Locality Code- PY## - Application Number ###), Practice Code (abbreviation), Estimated Cost, Cost Share funding Requested and Resource Concern.</i></p>	Contract #:	
	Practice Code:	
	Estimated Cost:	
	Cost Share Requested:	
	Resource of Concern:	

<p><i>Include the Contract Number (Locality Code- PY## - Application Number ###), Practice Code (abbreviation), Estimated Cost, Cost Share funding Requested and Resource Concern.</i></p>	Contract #:	
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RANKING CRITERIA		Input	MAX POINT VALUE	TOTAL POINTS EARNED
Site Assessment (Max points: 70)				
Resource Concern Identified and Addressed by the Selected BMP - Select One				
Drainage Concern (standing water and/or poorly draining water)		25	0	
Erosion Impact Area (visible erosion and/or deposition); or		20	0	
Poor Vegetative Cover (Density <=75%); or		15	0	
Impervious Surface Runoff; or		10	0	
managed turf runoff		5	0	
Presence of Stormwater Management Facilities Downstream of the Site				
Site runoff is currently untreated		10	0	
Proximity to Stormwater Conveyance System or Waterway - Select One if applicable				
Resource Concern within 40 feet; or		20	0	
Resource Concern within 100 feet; or		10	0	
Slope - Select One if applicable				
The practice treats poorly vegetated or eroding slope equal to or greater than 15%		10	0	
The practice mitigates concentrated runoff to a slope equal to or greater than 15%		5	0	
Level of Potential Site Constraints				
		5	0	
BMP Selection (Max points: 75)				
BMP Type - Select One if applicable				
Is the proposed BMP structural (RG, RH, BR, VSC, PP, GR)?, or		10	0	
Converting Impervious Surface to Conservation Landscaping, or		10	0	
Impervious Surface Removed, or		5	0	
Forested Riparian Buffer (minimum 35 feet wide); or		10	0	
Long Term Maintenance Burden				
Selected BMP disconnects and disperses impervious runoff		15	0	
Proposed BMP provides Alternative Disconnection				
Selected BMP disconnects and disperses impervious runoff		10	0	
Treatment Area (Does Not apply to CL unless configured as Filter Strip with 35 feet minimum length)				
Input Impervious Area Treated in square feet; and	0	20	0.0	
Input Total Contributing Drainage Area in square feet	0	20.0	0.00	
Installed Area - Select One (Does Not apply to ISR or GR)				
Input Surface Area of the Practice Installed; or	0	10.0	0.0	
Input Gallons Storage, or	0	10.0	0.0	
Input Linear Foot of Practice installed	0	10.0	0.0	
Application Strength (Max points: 70)				
Project Readiness				
Practice is ready to install in the next 3 months (design is complete, landowner ready to start)		5	0	
Educational Value				
Practice is publicly accessible; or is part of an educational program		5	0	
Cost Effectiveness				
Cost per Impervious Area Treated (\$/SF), and	\$0.00	20.0	0.0	
Cost per Installed Area (\$/SF or \$/Gal or \$/LF)	#DIV/0!	20.0		
Pollutant Removal				
BMP Pollutant Removal Efficiency (EFF)	#N/A			
Contributing Drainage Area Weighted Runoff Value (Rv)	0.25			
Pollutant Load (PL), Lbs Phosphorus per year	0.00	20.0	0.0	
TOTAL RANKING POINTS (out of 215)				0.0