

~~1.~~ (I) AN AGRICULTURAL BEST MANAGEMENT IMPLEMENTATION PRACTICE, INCLUDING COVER CROPS, RIPARIAN FORESTED BUFFER, MANURE PROCESSING, GRASSED WATERWAYS, ANIMAL WASTE STORAGE STRUCTURES, AND LIVESTOCK FENCING;

~~2.~~ (II) AN URBAN OR SUBURBAN STORM WATER PRACTICE;

~~3.~~ (III) A SUSTAINABLE FOREST MANAGEMENT PRACTICE ~~OR~~, INCLUDING A FOREST STEWARDSHIP PLAN, ~~OR~~ OR A NONORNAMENTAL URBAN AND SUBURBAN TREE PLANTING PROJECT;

~~4.~~ (IV) STREAM AND WETLAND RESTORATION;

~~5.~~ (V) RIPARIAN BUFFER PLANTING;

~~6.~~ (VI) A PROJECT THAT DEMONSTRATES THE EFFECTIVENESS OF AN INNOVATIVE NONPOINT SOURCE POLLUTION REDUCTION MEASURE PROVIDED THAT THE MEASURE IS CAPABLE OF INTEGRATION INTO EXISTING NONPOINT SOURCE POLLUTION PROGRAMS;

~~7. TARGETED ENFORCEMENT OF NONPOINT SOURCE POLLUTION LAWS AND REGULATIONS THAT IMPROVE WATER QUALITY;~~

~~8.~~ (VII) TECHNICAL ASSISTANCE NECESSARY TO IMPLEMENT A NONPOINT SOURCE POLLUTION CONTROL PROJECT; ~~AND~~

~~9.~~ (VIII) ~~DEVELOPMENT, REDEVELOPMENT, OR IMPROVEMENT OF A MUNICIPAL PARK PROVIDED THAT THE DEVELOPMENT, REDEVELOPMENT, OR IMPROVEMENT INCORPORATES STATE OF THE ART AND SUSTAINABLE NONPOINT SOURCE POLLUTION CONTROL MEASURES~~  
IMPROVEMENT OF A MUNICIPAL PARK LOCATED ON OR ADJACENT TO A WATERWAY, PROVIDED THAT THE IMPROVEMENT IS LIMITED TO STATE-OF-THE-ART AND SUSTAINABLE NONPOINT SOURCE POLLUTION CONTROL MEASURES THAT DEMONSTRABLY IMPROVE WATER QUALITY BY REDUCING NITROGEN, PHOSPHORUS, AND SEDIMENT POLLUTION; AND

(IX) STRATEGIC MONITORING OF WATER QUALITY IMPROVEMENTS FROM NONPOINT SOURCE POLLUTION CONTROL PROJECTS THAT HAVE BEEN FUNDED, IN WHOLE OR IN PART, WITH GRANTS FROM THE TRUST FUND.