Project Scoring O	nly		
Applicant Name:	CFPF-22-03-02 GLOUCESTER COUNT	Y	
	Scoring Information		
	Criterion	Point Value	Points Awarded
10. Eligible Projects (Select all that apply)			
•	onents of both 1.a. and 1.b. below; however, only one category rethe primary project in the application.	may be ch	osen. The
	erty consistent with an overall comprehensive local or es of allowing inundation, retreat, or acquisition of structures.	50	
 □ Living shorelines and □ Permanent conservation resilience value by Construction □ Dam removal □ Stream bank restoration □ Restoration of flood □ Developing flood was 	ation of undeveloped lands identified as having flood ConserveVirginia Floodplain and Flooding Resilience layer or	45	45
1.b. any other nature-bas	sed approach	40	
All hybrid approaches wh	nose end result is a nature-based solution	35	
All other projects		25	
11. ADAPT VA's Social Vu	Inerability Index Score2.5812447071075439E-2		
Very High Social Vulneral	bility (More than 1.5)	15	
High Social Vulnerability	(1.0 to 1.5)	12	
Moderate Social Vulnera		8	8
Low Social Vulnerability ((-1.0 to 0.0)	0	

	1	
Very Low Social Vulnerability (Less than -1.0)	0	
12. Is the proposed project part of an effort to join or remedy the community's probation or suspension from the NFIP?		nsion from
Yes	10	
No	0	0
13. Is the proposed project in a low-income geographic area as defined in this manual?		
Yes	10	
No	0	0
Chesapeake Bay and assist the Commonwealth in achieving local and/or Chesapeake proposed project include implementation of one or more best management practice phosphorus, or sediment reduction efficiency established by the Virginia Department Quality or the Chesapeake Bay Program Partnership in support of the Chesapeake Ba Watershed Implementation Plan?	s with a ni t of Enviro	trogen, nmental
Yes	5	5
No	0	
15. Does this project provide "community scale" benefits?		
Yes	20	
No	0	0
Total Points		58

Project Scoring Or	nly		
Applicant Name:	CFPF-22-03-03 GLOUCESTER COUNT	Υ	
	Scoring Information		
	Criterion	Point Value	Points Awarded
10. Eligible Projects (Select all that apply)			
	nents of both $1.a.$ and $1.b.$ below; however, only one category rethe primary project in the application.	may be ch	osen. The
· · · · · · · · · · · · · · · · · · ·	rty consistent with an overall comprehensive local or s of allowing inundation, retreat, or acquisition of structures.	50	
 □ Living shorelines and □ Permanent conserval resilience value by C a similar data driven □ Dam removal □ Stream bank restora □ Restoration of flood □ Developing flood wa 	ntion of undeveloped lands identified as having flood conserveVirginia Floodplain and Flooding Resilience layer or analytic tool	45	45
1.b. any other nature-bas	ed approach	40	
All hybrid approaches wh	ose end result is a nature-based solution	35	
All other projects		25	
11. ADAPT VA's Social Vul	nerability Index Score2.5812447071075439E-2	i	
Very High Social Vulnerab	oility (More than 1.5)	15	
High Social Vulnerability (1.0 to 1.5)	12	12
Moderate Social Vulneral		8	
Low Social Vulnerability (-1.0 to 0.0)	0	

	1	ı
Very Low Social Vulnerability (Less than -1.0)	0	
12. Is the proposed project part of an effort to join or remedy the community's probation or suspension from the NFIP?		
Yes	10	
No	0	0
13. Is the proposed project in a low-income geographic area as defined in this manual?		
Yes	10	
No	0	0
Chesapeake Bay and assist the Commonwealth in achieving local and/or Chesapeake proposed project include implementation of one or more best management practice phosphorus, or sediment reduction efficiency established by the Virginia Department Quality or the Chesapeake Bay Program Partnership in support of the Chesapeake Ba Watershed Implementation Plan?	s with a ni t of Enviro	trogen, nmental
Yes	5	
No	0	0
15. Does this project provide "community scale" benefits?		
Yes	20	
No	0	0
Total Points		57

Project Scoring C	nly		
Applicant Name:	CFPF-22-03-04 GLOUCESTER COUNT	Y	
	Scoring Information		
	Criterion	Point Value	Points Awarded
6. Eligible Projects (Sele	ect all that apply)	-	-
	onents of both 1.a. and 1.b. below; however, only one category rethe primary project in the application.	may be ch	osen. The
·	erty consistent with an overall comprehensive local or es of allowing inundation, retreat, or acquisition of structures.	50	
 □ Living shorelines and □ Permanent conserved resilience value by the assimilar data drivered □ Dam removal □ Stream bank restored □ Restoration of flooded □ Developing flood were resident and the store of the st	n, floodplain restoration of vegetated buffers. Fation of undeveloped lands identified as having flood ConserveVirginia Floodplain and Flooding Resilience layer or analytic tool ation or stabilization. deplains to natural and beneficial function. arning and response systems, which may include gauge fy residents of potential emergency flooding events.	45	
1.b. any other nature-ba	sed approach	40	40
All hybrid approaches w	hose end result is a nature-based solution	35	
All other projects		25	
7. ADAPT VA's Social Vo	ulnerability Index Score2.5812447071075439E-2		
Very High Social Vulnerability (More than 1.5)		15	
High Social Vulnerability		12	
Moderate Social Vulnera		8	
Low Social Vulnerability	(-1.0 to 0.0)	0	0

Very Low Social Vulnerability (Less than -1.0)	0	
8. Is the proposed project part of an effort to join or remedy the community's probation the NFIP?	or suspe	nsion from
Yes	10	
No	0	0
9. Is the proposed project in a low-income geographic area as defined in this manual?		
Yes	10	
No	0	0
Chesapeake Bay and assist the Commonwealth in achieving local and/or Chesapeake proposed project include implementation of one or more best management practices phosphorus, or sediment reduction efficiency established by the Virginia Department Quality or the Chesapeake Bay Program Partnership in support of the Chesapeake Bay Watershed Implementation Plan?	with a ni of Enviro	trogen, nmental
Yes	5	
No	0	0
11. Does this project provide "community scale" benefits?		
Yes	20	20
No	0	
Total Points		60

Project Scoring O	nly		
Applicant Name:	CFPF-22-03-05 MATHEWS COUNTY		
	Scoring Information		
	Criterion	Point Value	Points Awarded
6. Eligible Projects (Sele	ct all that apply)		
•	onents of both 1.a. and 1.b. below; however, only one category rethe primary project in the application.	may be ch	osen. The
	erty consistent with an overall comprehensive local or es of allowing inundation, retreat, or acquisition of structures.	50	
 □ Living shorelines and □ Permanent conservation resilience value by Construction □ Dam removal □ Stream bank restoration □ Restoration of flood □ Developing flood was 	ation of undeveloped lands identified as having flood ConserveVirginia Floodplain and Flooding Resilience layer or	45	45
1.b. any other nature-bas	sed approach	40	
All hybrid approaches wh	nose end result is a nature-based solution	35	
All other projects		25	
7. ADAPT VA's Social Vu	Inerability Index Score. 0.34281691163778305		
Very High Social Vulnerability (More than 1.5)		15	
High Social Vulnerability (1.0 to 1.5)		12	
Moderate Social Vulnera		8	8
Low Social Vulnerability ((-1.0 to 0.0)	0	

Very Low Social Vulnerability (Less than -1.0)	0	
8. Is the proposed project part of an effort to join or remedy the community's probation or suspension from the NFIP?		
Yes	10	
No	0	0
9. Is the proposed project in a low-income geographic area as defined in this manual?		
Yes	10	
No	0	0
Chesapeake Bay and assist the Commonwealth in achieving local and/or Chesapeake proposed project include implementation of one or more best management practice phosphorus, or sediment reduction efficiency established by the Virginia Department Quality or the Chesapeake Bay Program Partnership in support of the Chesapeake Ba Watershed Implementation Plan?	s with a ni	trogen, nmental
Yes	5	
No	0	0
11. Does this project provide "community scale" benefits?	•	
Yes	20	
No	0	0
Total Points	-	53

Project Scoring O	nly		
Applicant Name:	CFPF-22-03-06 MATHEWS COUNTY		
	Scoring Information		
	Criterion	Point Value	Points Awarded
6. Eligible Projects (Sele	ct all that apply)		
·	onents of both 1.a. and 1.b. below; however, only one category rethe primary project in the application.	may be ch	osen. The
· · · · · · · · · · · · · · · · · · ·	erty consistent with an overall comprehensive local or es of allowing inundation, retreat, or acquisition of structures.	50	
 Living shorelines and Permanent conservation resilience value by Control a similar data drivent Dam removal Stream bank restoration Restoration of flood Developing flood was 	ation of undeveloped lands identified as having flood ConserveVirginia Floodplain and Flooding Resilience layer or	45	
1.b. any other nature-bas	sed approach	40	
All hybrid approaches wh	nose end result is a nature-based solution	35	
All other projects		25	25
7. ADAPT VA's Social Vu	Inerability Index Score. 0.34281691163778305		
Very High Social Vulneral	bility (More than 1.5)	15	
High Social Vulnerability (1.0 to 1.5)		12	
Moderate Social Vulnera		8	8
Low Social Vulnerability ((-1.0 to 0.0)	0	

Ve	ry Low Social Vulnerability (Less than -1.0)	0	
8.	Is the proposed project part of an effort to join or remedy the community's probation the NFIP?	n or suspe	nsion from
Ye	s	10	
No		0	0
9.	Is the proposed project in a low-income geographic area as defined in this manual?		
Ye	s	10	
No		0	0
	Charanaska Bay and assist the Commonwealth in achieving local and/or Charanaska	waters an	
	Chesapeake Bay and assist the Commonwealth in achieving local and/or Chesapeake proposed project include implementation of one or more best management practices phosphorus, or sediment reduction efficiency established by the Virginia Department Quality or the Chesapeake Bay Program Partnership in support of the Chesapeake Bay Watershed Implementation Plan?	Bay TMDL s with a ni cof Enviro	s. Does the trogen, nmental
Ye	proposed project include implementation of one or more best management practices phosphorus, or sediment reduction efficiency established by the Virginia Department Quality or the Chesapeake Bay Program Partnership in support of the Chesapeake Bay Watershed Implementation Plan?	Bay TMDL s with a ni cof Enviro	s. Does the trogen, nmental
Ye	proposed project include implementation of one or more best management practices phosphorus, or sediment reduction efficiency established by the Virginia Department Quality or the Chesapeake Bay Program Partnership in support of the Chesapeake Bay Watershed Implementation Plan?	Bay TMDL s with a ni c of Enviro y TMDL Ph	s. Does the trogen, nmental
No	proposed project include implementation of one or more best management practices phosphorus, or sediment reduction efficiency established by the Virginia Department Quality or the Chesapeake Bay Program Partnership in support of the Chesapeake Bay Watershed Implementation Plan?	Bay TMDL s with a ni c of Enviro y TMDL Ph	s. Does the trogen, nmental nase III
No	proposed project include implementation of one or more best management practices phosphorus, or sediment reduction efficiency established by the Virginia Department Quality or the Chesapeake Bay Program Partnership in support of the Chesapeake Bay Watershed Implementation Plan? Solution Does this project provide "community scale" benefits?	Bay TMDL s with a ni c of Enviro y TMDL Ph	s. Does the trogen, nmental nase III
No.	proposed project include implementation of one or more best management practices phosphorus, or sediment reduction efficiency established by the Virginia Department Quality or the Chesapeake Bay Program Partnership in support of the Chesapeake Bay Watershed Implementation Plan? Does this project provide "community scale" benefits?	Bay TMDL s with a ni c of Enviro y TMDL Ph 5 0	s. Does the trogen, nmental nase III

Project Scoring Only				
Applicant Name: CFPF-22-03-07 MIDDLESEX COUNTY				
	Scoring Information			
	Criterion	Point Value	Points Awarded	
6. Eligible Projects (Select all that apply)				
	nents of both 1.a. and 1.b. below; however, only one category r the primary project in the application.	may be ch	osen. The	
category chosen must be	перинату ргојессти спе аррисацоп.			
	rty consistent with an overall comprehensive local or s of allowing inundation, retreat, or acquisition of structures.	50		
 Living shorelines and Permanent conservates resilience value by Construction a similar data driven Dam removal Stream bank restoration Restoration of floody Developing flood was 	tion of undeveloped lands identified as having flood onserveVirginia Floodplain and Flooding Resilience layer or analytic tool	45	45	
1.b. any other nature-bas	ed approach	40		
All hybrid approaches wh	ose end result is a nature-based solution	35		
All other projects		25		
7. ADAPT VA's Social Vul	nerability Index Score. 0.3278568908572197			
Very High Social Vulnerab		15		
High Social Vulnerability (1.0 to 1.5)		12		
Moderate Social Vulneral		8	8	
Low Social Vulnerability (-	-1.0 to 0.0)	0		

Very Low Social Vulnerability (Less than -1.0)	0	
8. Is the proposed project part of an effort to join or remedy the community's probation or suspension the NFIP?		
Yes	10	
No	0	0
9. Is the proposed project in a low-income geographic area as defined in this manual?		
Yes	10	
No	0	0
Chesapeake Bay and assist the Commonwealth in achieving local and/or Chesapeake proposed project include implementation of one or more best management practice phosphorus, or sediment reduction efficiency established by the Virginia Department Quality or the Chesapeake Bay Program Partnership in support of the Chesapeake Ba Watershed Implementation Plan?	s with a ni c of Enviro	trogen, nmental
Yes	5	
No	0	0
11. Does this project provide "community scale" benefits?		
Yes	20	
No	0	0
Total Points		53

Project Scoring O	nly				
Applicant Name:	Applicant Name: CFPF-22-03-08 MIDDLESEX COUNTY				
Scoring Information					
	Criterion	Point Value	Points Awarded		
6. Eligible Projects (Select all that apply)					
	onents of both 1.a. and 1.b. below; however, only one category rethe primary project in the application.	may be ch	osen. The		
1.a. Acquisition of property consistent with an overall comprehensive local or regional plan for purposes of allowing inundation, retreat, or acquisition of structures.		50			
 Wetland restoration, floodplain restoration Living shorelines and vegetated buffers. Permanent conservation of undeveloped lands identified as having flood resilience value by <i>ConserveVirginia</i> Floodplain and Flooding Resilience layer or a similar data driven analytic tool Dam removal Stream bank restoration or stabilization. Restoration of floodplains to natural and beneficial function. Developing flood warning and response systems, which may include gauge installation, to notify residents of potential emergency flooding events. 		45	45		
1.b. any other nature-based approach		40			
All hybrid approaches wh	All hybrid approaches whose end result is a nature-based solution				
All other projects		25			
7. ADAPT VA's Social Vu	Inerability Index Score. 0.3278568908572197				
Very High Social Vulnerability (More than 1.5)		15			
High Social Vulnerability (1.0 to 1.5)		12			
Moderate Social Vulnerability (0.0 to 1.0)		8	8		
Low Social Vulnerability (-1.0 to 0.0)		0			

Very Low Social Vulnerability (Less than -1.0)	0				
8. Is the proposed project part of an effort to join or remedy the community's probation or suspension from the NFIP?					
Yes	10				
No	0	0			
9. Is the proposed project in a low-income geographic area as defined in this manual?					
Yes	10				
No	0	0			
10. Projects eligible for funding may also reduce nutrient and sediment pollution to local waters and the Chesapeake Bay and assist the Commonwealth in achieving local and/or Chesapeake Bay TMDLs. Does the proposed project include implementation of one or more best management practices with a nitrogen, phosphorus, or sediment reduction efficiency established by the Virginia Department of Environmental Quality or the Chesapeake Bay Program Partnership in support of the Chesapeake Bay TMDL Phase III Watershed Implementation Plan?					
Yes	5				
No	0	0			
11. Does this project provide "community scale" benefits?					
Yes	20				
No	0	0			
Total Points					

Project Scoring Only				
Applicant Name:	Applicant Name: CFPF-22-03-09 KING AND QUEEN COUNTY			
Scoring Information				
	Criterion	Point Value	Points Awarded	
6. Eligible Projects (Select all that apply)				
Projects may have components of both 1.a. and 1.b. below; however, only one category may be chosen. The category chosen must be the primary project in the application.				
1.a. Acquisition of property consistent with an overall comprehensive local or regional plan for purposes of allowing inundation, retreat, or acquisition of structures.		50		
 Wetland restoration, floodplain restoration Living shorelines and vegetated buffers. Permanent conservation of undeveloped lands identified as having flood resilience value by <i>ConserveVirginia</i> Floodplain and Flooding Resilience layer or a similar data driven analytic tool Dam removal Stream bank restoration or stabilization. Restoration of floodplains to natural and beneficial function. Developing flood warning and response systems, which may include gauge installation, to notify residents of potential emergency flooding events. 		45	45	
1.b. any other nature-based approach		40		
All hybrid approaches whose end result is a nature-based solution		35		
All other projects		25		
7. ADAPT VA's Social Vul	nerability Index Score2.5812447071075439E-2			
Very High Social Vulnerability (More than 1.5)		15		
High Social Vulnerability (1.0 to 1.5)		12		
Moderate Social Vulnerability (0.0 to 1.0)		8	8	
Low Social Vulnerability (-1.0 to 0.0)		0		

Very Low Social Vulnerability (Less than -1.0)				
8. Is the proposed project part of an effort to join or remedy the community's probation or suspension from the NFIP?				
Yes	10			
No	0	0		
9. Is the proposed project in a low-income geographic area as defined in this manual?				
Yes	10			
No	0	0		
10. Projects eligible for funding may also reduce nutrient and sediment pollution to local waters and the Chesapeake Bay and assist the Commonwealth in achieving local and/or Chesapeake Bay TMDLs. Does the proposed project include implementation of one or more best management practices with a nitrogen, phosphorus, or sediment reduction efficiency established by the Virginia Department of Environmental Quality or the Chesapeake Bay Program Partnership in support of the Chesapeake Bay TMDL Phase III Watershed Implementation Plan?				
Yes	5	5		
No	0			
11. Does this project provide "community scale" benefits?				
Yes	20	20		
No	0			
Total Points		78		