# Version 1

## *Choice 1*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Maintain | Increase | Maintain |
| Amount of beach  covered by sand dunes | Maintain | Decrease | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Maintain | Decrease | Maintain |
| Number of homes protected from flooding during a storm | Increase | Increase | Maintain |
| Rate of shoreline erosion | Decrease | Increase | Maintain |
| The funds to implement this policy would come from | ALL residents of New Hampshire | ANYONE who resides in or visits the Seacoast region of New Hampshire | NO additional funds required |

## *Choice 2*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Maintain | Decrease | Maintain |
| Amount of beach  covered by sand dunes | Decrease | Maintain | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Maintain | Increase | Maintain |
| Number of homes protected from flooding during a storm | Decrease | Decrease | Maintain |
| Rate of shoreline erosion | Decrease | Decrease | Maintain |
| The funds to implement this policy would come from | ANYONE who resides in or visits the Seacoast region of New Hampshire | ONLY residents of the Seacoast region of New Hampshire | NO additional funds required |

## *Choice 3*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Maintain | Increase | Maintain |
| Amount of beach  covered by sand dunes | Maintain | Decrease | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Increase | Decrease | Maintain |
| Number of homes protected from flooding during a storm | Maintain | Maintain | Maintain |
| Rate of shoreline erosion | Maintain | Maintain | Maintain |
| The funds to implement this policy would come from | ALL residents of New Hampshire | ONLY residents of the Seacoast region of New Hampshire | NO additional funds required |

## *Choice 4*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Maintain | Increase | Maintain |
| Amount of beach  covered by sand dunes | Increase | Decrease | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Increase | Decrease | Maintain |
| Number of homes protected from flooding during a storm | Maintain | Maintain | Maintain |
| Rate of shoreline erosion | Decrease | Decrease | Maintain |
| The funds to implement this policy would come from | ONLY residents of the Seacoast region of New Hampshire | ANYONE who resides in or visits the Seacoast region of New Hampshire | NO additional funds required |

# Version 2

## *Choice 1*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Maintain | Maintain | Maintain |
| Amount of beach  covered by sand dunes | Maintain | Maintain | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Increase | Increase | Maintain |
| Number of homes protected from flooding during a storm | Decrease | Increase | Maintain |
| Rate of shoreline erosion | Increase | Maintain | Maintain |
| The funds to implement this policy would come from | ALL residents of New Hampshire | ONLY residents of the Seacoast region of New Hampshire | NO additional funds required |

## *Choice 2*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Increase | Increase | Maintain |
| Amount of beach  covered by sand dunes | Increase | Maintain | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Decrease | Maintain | Maintain |
| Number of homes protected from flooding during a storm | Decrease | Maintain | Maintain |
| Rate of shoreline erosion | Decrease | Maintain | Maintain |
| The funds to implement this policy would come from | ALL residents of New Hampshire | ONLY residents of the Seacoast region of New Hampshire | NO additional funds required |

## *Choice 3*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Maintain | Increase | Maintain |
| Amount of beach  covered by sand dunes | Increase | Maintain | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Decrease | Maintain | Maintain |
| Number of homes protected from flooding during a storm | Increase | Increase | Maintain |
| Rate of shoreline erosion | Maintain | Maintain | Maintain |
| The funds to implement this policy would come from | ONLY residents of the Seacoast region of New Hampshire | ALL residents of New Hampshire | NO additional funds required |

## *Choice 4*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Increase | Decrease | Maintain |
| Amount of beach  covered by sand dunes | Increase | Decrease | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Increase | Decrease | Maintain |
| Number of homes protected from flooding during a storm | Increase | Increase | Maintain |
| Rate of shoreline erosion | Decrease | Decrease | Maintain |
| The funds to implement this policy would come from | ONLY residents of the Seacoast region of New Hampshire | ALL residents of New Hampshire | NO additional funds required |

# Version 3

## *Choice 1*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Decrease | Decrease | Maintain |
| Amount of beach  covered by sand dunes | Decrease | Decrease | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Increase | Increase | Maintain |
| Number of homes protected from flooding during a storm | Increase | Maintain | Maintain |
| Rate of shoreline erosion | Maintain | Decrease | Maintain |
| The funds to implement this policy would come from | ONLY residents of the Seacoast region of New Hampshire | ALL residents of New Hampshire | NO additional funds required |

## *Choice 2*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Increase | Decrease | Maintain |
| Amount of beach  covered by sand dunes | Increase | Maintain | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Maintain | Decrease | Maintain |
| Number of homes protected from flooding during a storm | Decrease | Maintain | Maintain |
| Rate of shoreline erosion | Maintain | Maintain | Maintain |
| The funds to implement this policy would come from | ONLY residents of the Seacoast region of New Hampshire | ALL residents of New Hampshire | NO additional funds required |

## *Choice 3*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Maintain | Increase | Maintain |
| Amount of beach  covered by sand dunes | Increase | Decrease | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Maintain | Decrease | Maintain |
| Number of homes protected from flooding during a storm | Increase | Decrease | Maintain |
| Rate of shoreline erosion | Increase | Increase | Maintain |
| The funds to implement this policy would come from | ANYONE who resides in or visits the Seacoast region of New Hampshire | ONLY residents of the Seacoast region of New Hampshire | NO additional funds required |

## *Choice 4*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Maintain | Maintain | Maintain |
| Amount of beach  covered by sand dunes | Increase | Decrease | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Increase | Increase | Maintain |
| Number of homes protected from flooding during a storm | Decrease | Maintain | Maintain |
| Rate of shoreline erosion | Maintain | Increase | Maintain |
| The funds to implement this policy would come from | ALL residents of New Hampshire | ANYONE who resides in or visits the Seacoast region of New Hampshire | NO additional funds required |

# Version 4

## *Choice 1*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Decrease | Increase | Maintain |
| Amount of beach  covered by sand dunes | Increase | Increase | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Maintain | Maintain | Maintain |
| Number of homes protected from flooding during a storm | Increase | Decrease | Maintain |
| Rate of shoreline erosion | Decrease | Increase | Maintain |
| The funds to implement this policy would come from | ALL residents of New Hampshire | ANYONE who resides in or visits the Seacoast region of New Hampshire | NO additional funds required |

## *Choice 2*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Maintain | Increase | Maintain |
| Amount of beach  covered by sand dunes | Increase | Maintain | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Decrease | Increase | Maintain |
| Number of homes protected from flooding during a storm | Maintain | Maintain | Maintain |
| Rate of shoreline erosion | Maintain | Decrease | Maintain |
| The funds to implement this policy would come from | ANYONE who resides in or visits the Seacoast region of New Hampshire | ALL residents of New Hampshire | NO additional funds required |

## *Choice 3*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Maintain | Increase | Maintain |
| Amount of beach  covered by sand dunes | Decrease | Increase | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Maintain | Increase | Maintain |
| Number of homes protected from flooding during a storm | Maintain | Maintain | Maintain |
| Rate of shoreline erosion | Maintain | Maintain | Maintain |
| The funds to implement this policy would come from | ALL residents of New Hampshire | ANYONE who resides in or visits the Seacoast region of New Hampshire | NO additional funds required |

## *Choice 4*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Decrease | Increase | Maintain |
| Amount of beach  covered by sand dunes | Maintain | Maintain | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Increase | Maintain | Maintain |
| Number of homes protected from flooding during a storm | Decrease | Maintain | Maintain |
| Rate of shoreline erosion | Maintain | Increase | Maintain |
| The funds to implement this policy would come from | ANYONE who resides in or visits the Seacoast region of New Hampshire | ALL residents of New Hampshire | NO additional funds required |

# Version 5

## *Choice 1*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Decrease | Decrease | Maintain |
| Amount of beach  covered by sand dunes | Increase | Increase | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Maintain | Decrease | Maintain |
| Number of homes protected from flooding during a storm | Maintain | Increase | Maintain |
| Rate of shoreline erosion | Maintain | Increase | Maintain |
| The funds to implement this policy would come from | ALL residents of New Hampshire | ONLY residents of the Seacoast region of New Hampshire | NO additional funds required |

## *Choice 2*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Decrease | Decrease | Maintain |
| Amount of beach  covered by sand dunes | Decrease | Decrease | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Maintain | Maintain | Maintain |
| Number of homes protected from flooding during a storm | Decrease | Increase | Maintain |
| Rate of shoreline erosion | Maintain | Increase | Maintain |
| The funds to implement this policy would come from | ALL residents of New Hampshire | ONLY residents of the Seacoast region of New Hampshire | NO additional funds required |

## *Choice 3*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Increase | Maintain | Maintain |
| Amount of beach  covered by sand dunes | Increase | Maintain | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Increase | Decrease | Maintain |
| Number of homes protected from flooding during a storm | Maintain | Maintain | Maintain |
| Rate of shoreline erosion | Increase | Increase | Maintain |
| The funds to implement this policy would come from | ONLY residents of the Seacoast region of New Hampshire | ANYONE who resides in or visits the Seacoast region of New Hampshire | NO additional funds required |

## *Choice 4*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Increase | Maintain | Maintain |
| Amount of beach  covered by sand dunes | Decrease | Maintain | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Increase | Decrease | Maintain |
| Number of homes protected from flooding during a storm | Decrease | Decrease | Maintain |
| Rate of shoreline erosion | Decrease | Decrease | Maintain |
| The funds to implement this policy would come from | ONLY residents of the Seacoast region of New Hampshire | ANYONE who resides in or visits the Seacoast region of New Hampshire | NO additional funds required |

# Version 6

## *Choice 1*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Decrease | Decrease | Maintain |
| Amount of beach  covered by sand dunes | Increase | Decrease | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Maintain | Maintain | Maintain |
| Number of homes protected from flooding during a storm | Increase | Decrease | Maintain |
| Rate of shoreline erosion | Maintain | Increase | Maintain |
| The funds to implement this policy would come from | ANYONE who resides in or visits the Seacoast region of New Hampshire | ALL residents of New Hampshire | NO additional funds required |

## *Choice 2*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Maintain | Maintain | Maintain |
| Amount of beach  covered by sand dunes | Maintain | Decrease | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Decrease | Decrease | Maintain |
| Number of homes protected from flooding during a storm | Maintain | Decrease | Maintain |
| Rate of shoreline erosion | Decrease | Maintain | Maintain |
| The funds to implement this policy would come from | ONLY residents of the Seacoast region of New Hampshire | ANYONE who resides in or visits the Seacoast region of New Hampshire | NO additional funds required |

## *Choice 3*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Decrease | Increase | Maintain |
| Amount of beach  covered by sand dunes | Increase | Decrease | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Decrease | Increase | Maintain |
| Number of homes protected from flooding during a storm | Decrease | Decrease | Maintain |
| Rate of shoreline erosion | Maintain | Maintain | Maintain |
| The funds to implement this policy would come from | ONLY residents of the Seacoast region of New Hampshire | ANYONE who resides in or visits the Seacoast region of New Hampshire | NO additional funds required |

## *Choice 4*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Maintain | Decrease | Maintain |
| Amount of beach  covered by sand dunes | Increase | Maintain | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Maintain | Increase | Maintain |
| Number of homes protected from flooding during a storm | Maintain | Maintain | Maintain |
| Rate of shoreline erosion | Increase | Increase | Maintain |
| The funds to implement this policy would come from | ALL residents of New Hampshire | ANYONE who resides in or visits the Seacoast region of New Hampshire | NO additional funds required |

# Version 7

## *Choice 1*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Maintain | Decrease | Maintain |
| Amount of beach  covered by sand dunes | Decrease | Increase | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Maintain | Decrease | Maintain |
| Number of homes protected from flooding during a storm | Maintain | Maintain | Maintain |
| Rate of shoreline erosion | Decrease | Decrease | Maintain |
| The funds to implement this policy would come from | ANYONE who resides in or visits the Seacoast region of New Hampshire | ONLY residents of the Seacoast region of New Hampshire | NO additional funds required |

## *Choice 2*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Increase | Maintain | Maintain |
| Amount of beach  covered by sand dunes | Increase | Decrease | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Increase | Maintain | Maintain |
| Number of homes protected from flooding during a storm | Increase | Increase | Maintain |
| Rate of shoreline erosion | Maintain | Maintain | Maintain |
| The funds to implement this policy would come from | ALL residents of New Hampshire | ANYONE who resides in or visits the Seacoast region of New Hampshire | NO additional funds required |

## *Choice 3*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Increase | Decrease | Maintain |
| Amount of beach  covered by sand dunes | Increase | Decrease | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Maintain | Increase | Maintain |
| Number of homes protected from flooding during a storm | Maintain | Maintain | Maintain |
| Rate of shoreline erosion | Decrease | Maintain | Maintain |
| The funds to implement this policy would come from | ANYONE who resides in or visits the Seacoast region of New Hampshire | ONLY residents of the Seacoast region of New Hampshire | NO additional funds required |

## *Choice 4*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Decrease | Decrease | Maintain |
| Amount of beach  covered by sand dunes | Increase | Maintain | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Decrease | Decrease | Maintain |
| Number of homes protected from flooding during a storm | Maintain | Increase | Maintain |
| Rate of shoreline erosion | Increase | Maintain | Maintain |
| The funds to implement this policy would come from | ALL residents of New Hampshire | ANYONE who resides in or visits the Seacoast region of New Hampshire | NO additional funds required |

# Version 8

## *Choice 1*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Increase | Maintain | Maintain |
| Amount of beach  covered by sand dunes | Maintain | Increase | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Maintain | Increase | Maintain |
| Number of homes protected from flooding during a storm | Decrease | Decrease | Maintain |
| Rate of shoreline erosion | Decrease | Decrease | Maintain |
| The funds to implement this policy would come from | ALL residents of New Hampshire | ANYONE who resides in or visits the Seacoast region of New Hampshire | NO additional funds required |

## *Choice 2*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Decrease | Increase | Maintain |
| Amount of beach  covered by sand dunes | Increase | Maintain | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Increase | Maintain | Maintain |
| Number of homes protected from flooding during a storm | Decrease | Increase | Maintain |
| Rate of shoreline erosion | Increase | Increase | Maintain |
| The funds to implement this policy would come from | ALL residents of New Hampshire | ONLY residents of the Seacoast region of New Hampshire | NO additional funds required |

## *Choice 3*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Maintain | Decrease | Maintain |
| Amount of beach  covered by sand dunes | Decrease | Maintain | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Increase | Decrease | Maintain |
| Number of homes protected from flooding during a storm | Decrease | Decrease | Maintain |
| Rate of shoreline erosion | Increase | Increase | Maintain |
| The funds to implement this policy would come from | ONLY residents of the Seacoast region of New Hampshire | ANYONE who resides in or visits the Seacoast region of New Hampshire | NO additional funds required |

## *Choice 4*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Maintain | Increase | Maintain |
| Amount of beach  covered by sand dunes | Maintain | Increase | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Decrease | Increase | Maintain |
| Number of homes protected from flooding during a storm | Increase | Increase | Maintain |
| Rate of shoreline erosion | Increase | Increase | Maintain |
| The funds to implement this policy would come from | ONLY residents of the Seacoast region of New Hampshire | ANYONE who resides in or visits the Seacoast region of New Hampshire | NO additional funds required |

# Version 9

## *Choice 1*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Maintain | Decrease | Maintain |
| Amount of beach  covered by sand dunes | Decrease | Decrease | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Increase | Maintain | Maintain |
| Number of homes protected from flooding during a storm | Increase | Maintain | Maintain |
| Rate of shoreline erosion | Decrease | Increase | Maintain |
| The funds to implement this policy would come from | ALL residents of New Hampshire | ANYONE who resides in or visits the Seacoast region of New Hampshire | NO additional funds required |

## *Choice 2*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Maintain | Maintain | Maintain |
| Amount of beach  covered by sand dunes | Increase | Increase | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Decrease | Decrease | Maintain |
| Number of homes protected from flooding during a storm | Decrease | Increase | Maintain |
| Rate of shoreline erosion | Increase | Decrease | Maintain |
| The funds to implement this policy would come from | ONLY residents of the Seacoast region of New Hampshire | ALL residents of New Hampshire | NO additional funds required |

## *Choice 3*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Decrease | Decrease | Maintain |
| Amount of beach  covered by sand dunes | Increase | Maintain | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Maintain | Increase | Maintain |
| Number of homes protected from flooding during a storm | Decrease | Increase | Maintain |
| Rate of shoreline erosion | Decrease | Increase | Maintain |
| The funds to implement this policy would come from | ANYONE who resides in or visits the Seacoast region of New Hampshire | ALL residents of New Hampshire | NO additional funds required |

## *Choice 4*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Increase | Maintain | Maintain |
| Amount of beach  covered by sand dunes | Decrease | Maintain | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Decrease | Maintain | Maintain |
| Number of homes protected from flooding during a storm | Increase | Decrease | Maintain |
| Rate of shoreline erosion | Maintain | Maintain | Maintain |
| The funds to implement this policy would come from | ALL residents of New Hampshire | ONLY residents of the Seacoast region of New Hampshire | NO additional funds required |

# Version 10

## *Choice 1*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Decrease | Increase | Maintain |
| Amount of beach  covered by sand dunes | Maintain | Decrease | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Increase | Maintain | Maintain |
| Number of homes protected from flooding during a storm | Increase | Increase | Maintain |
| Rate of shoreline erosion | Decrease | Decrease | Maintain |
| The funds to implement this policy would come from | ANYONE who resides in or visits the Seacoast region of New Hampshire | ONLY residents of the Seacoast region of New Hampshire | NO additional funds required |

## *Choice 2*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Maintain | Decrease | Maintain |
| Amount of beach  covered by sand dunes | Decrease | Decrease | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Increase | Decrease | Maintain |
| Number of homes protected from flooding during a storm | Increase | Decrease | Maintain |
| Rate of shoreline erosion | Increase | Decrease | Maintain |
| The funds to implement this policy would come from | ANYONE who resides in or visits the Seacoast region of New Hampshire | ONLY residents of the Seacoast region of New Hampshire | NO additional funds required |

## *Choice 3*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Increase | Increase | Maintain |
| Amount of beach  covered by sand dunes | Maintain | Maintain | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Decrease | Decrease | Maintain |
| Number of homes protected from flooding during a storm | Increase | Decrease | Maintain |
| Rate of shoreline erosion | Decrease | Maintain | Maintain |
| The funds to implement this policy would come from | ANYONE who resides in or visits the Seacoast region of New Hampshire | ALL residents of New Hampshire | NO additional funds required |

## *Choice 4*

|  |  |  |  |
| --- | --- | --- | --- |
| **Outcome** | **Policy Option A** | **Policy Option B** | **Neither (Status Quo)** |
| Amount of wetlands  covered by vegetation | Increase | Decrease | Maintain |
| Amount of beach  covered by sand dunes | Decrease | Maintain | Maintain |
| Amount of shoreline shielded by seawalls and coastal armoring | Decrease | Maintain | Maintain |
| Number of homes protected from flooding during a storm | Maintain | Maintain | Maintain |
| Rate of shoreline erosion | Increase | Decrease | Maintain |
| The funds to implement this policy would come from | ALL residents of New Hampshire | ONLY residents of the Seacoast region of New Hampshire | NO additional funds required |