2.6.3 NATURE CONSERVATION ACTION PLAN

| Objective | Recommendations | Timescale | Partners | Cross References |
|---|---|--|---|--------------------------------------|
| NC1 To minimise the adverse impact of development on the nature conservation resource | Avoid development which may damage irreplaceable wildlife and habitats Any new development should be encouraged to minimise their impact on the habitats and wildlife of the estuary Only developments which require a waterside location should be considered for location adjacent to the estuary Any new development should comply with Policy Guidance and the Habitats Regulations Action: Liaison between the IWC Planning Dept., EA and EN should be encouraged <u>early</u> in the development of any proposal. | Ongoing Ongoing Ongoing Ongoing | EA, EN, Planning Dept IWC CHC, Developers, EA, EN, Planning Dept IWC Developers, EA, Planning Dept. - IWC Developers, EA, EN, Planning Dept IWC | C1, C2, L2 C1, C2 L2 C1, C2 |
| NC2 To maximise opportunities to conserve and enhance the nature conservation resource | Design guidelines for developers should include opportunities for wildlife enhancement Action: Ongoing through Planning Policy Landowners and farmers should be informed of land uses and management which is of benefit to nature conservation Overall Action: Conduct research to learn more about the resource | Ongoing Ongoing | CA, EA, EN, Countryside Section IWC EA, EN, Farmers and landowners, Countryside Section IWC, NFU, MAFF | L1 PA1 |

| Objective | Recommendations | Timescale | Partners | Cross References |
|---|---|-----------------------|---|-----------------------|
| NC3 To ensure that the appropriate protection is given to designated areas of the estuary | Promote understanding of the duties and responsibilities of the estuary decision makers, managers and users relating to conservation designations and legislation Involve local people and organisations in the protection and conservation of important nature conservation areas Monitor the effectiveness of policies and designations Action: Encourage further research and monitoring on the | Short Short/Medium | EA, EN , Planning Dept IWC EA, EN , Countryside Section - IWC, Local Community & Groups EA, EN , Countryside SectionIWC | L2, PA2 PA1 RM2 |
| | resource | | | |
| NC4 To minimise disturbance to estuarine habitats and wildlife in recognition of international obligations | A methodology for monitoring the impacts of disturbance should be developed Users of the estuary should be informed of areas which are sensitive and areas which can be used without disturbing habitats and wildlife, via: clubs and organisations; interpretation; and codes of practice. | Short Short | Countryside Section – IWC, CHC, EA, EN, MVC, NFSA, RA Countryside Section - IWC, EA, EN, Farmers and Landowners, Local Community, Local Groups | RM1 A2, R4, PA2 |
| | The development of foreshore frontages for mooring and the provision of additional access, either on the land or water, should be discouraged in sensitive locations | Ongoing Ongoing | CHC, Countryside Section – IWC, EA, EN , NHA Countryside Section – IWC, EN | C1, L2, R1, R2 |
| | Future land use changes should be reviewed to consider potential impacts on the resource A sustainable strategy for maintenance dredging within the estuary is required to avoid or minimise adverse impacts on the nature conservation resource and to identify the beneficial uses of dredging material Action: Encourage further research and monitoring on the resource | Ongoing | CHC , Countryside Section - IWC, EA, NHA | C1, C2, L2 C4, P1 |

| Objective | Recommendations | Timescale | Partners | Cross References |
|--|---|--|--|------------------------|
| NC5 To monitor and conserve the saltmarsh habitat and where appropriate encourage opportunities for re-creation | An investigation into areas currently subject to erosion and accretion should be completed The opportunities for saltmarsh re-creation and/or protection should be examined Action: Collate all research and identify habitat change Encourage the development of the salt marsh LIFE project and involve the Medina where appropriate | Ongoing /Short Ongoing / Medium | EA, EN , HWWT, Countryside Section - IWC, IWNHAS, MVC Coastal management – IWC, EA, EN , HWWT, IWNHAS, MVC | P1, RM1 L2, RM1 |
| NC6 To achieve co-ordinated, comprehensive information about the nature conservation resource | To develop a co-ordinated data collection and monitoring system Action: Ongoing by the Estuaries Officer To complete survey work to provide a comprehensive database of the nature conservation resource Action: Encourage further research To carry out research into the impacts of activities on nature conservation Action: Encourage further research | Ongoing Medium/Long Medium/Long | BTO, EN, HWWT, Countryside Section - IWC, IWOG IWNHAS, MVC, NFSA, RA, RSPB EN, HWWT, Countryside Section - IWC, IWOG IWNHAS, NFSA, MVC, RA, RSPB EN, HWWT, Countryside Section - IWC, IWOG IWNHAS, NFSA, MVC, RA, RSPB | RM1 RM1 NC3, RM1 |
| <u></u> | · | Key to Timescales: Short: within 2 years Medium: within 5 years Long: within 10 years | | |

Short: within 2 years Medium: within 5 years Long: within 10 years