



ICR(14)10

Resolution of the International Atlantic Salmon Research Board (IASRB) on Research on Salmon at Sea

NOTING that there has been a substantial decline in salmon stocks throughout much of their migratory range over the last two to three decades despite substantial reductions in exploitation;

NOTING the advice from the International Council for the Exploration of the Sea (ICES) that there has been a substantial reduction in survival of salmon at sea possibly resulting from natural factors and/or anthropogenic pressures;

WELCOMING the major advances in understanding of the distribution and migration of salmon at sea that have been made under the SALSEA Programme;

TAKING INTO ACCOUNT the role of the IASRB to promote collaboration and co-operation on research into the causes of marine mortality of Atlantic salmon and the opportunities to counteract it;

DESIRING to encourage studies to partition marine mortality of migrating Atlantic salmon in order to support the conservation and management of Atlantic salmon stocks across the North Atlantic;

RECOGNISING the potential that a large international collaborative telemetry project has to provide valuable new information on migration paths and quantitative estimates of mortality during phases of the marine life-cycle of salmon;

RESOLVES as follows:

- *to encourage NASCO Parties to continue the development of local collaborative telemetry projects;*
- *to encourage the development of large international collaborative telemetry projects that together build upon and expand local efforts;*
- *to request Parties to make efforts to identify funding sources to support telemetry projects;*

- *to support the development of the SALSEA Programme by facilitating international collaboration in these areas.*