

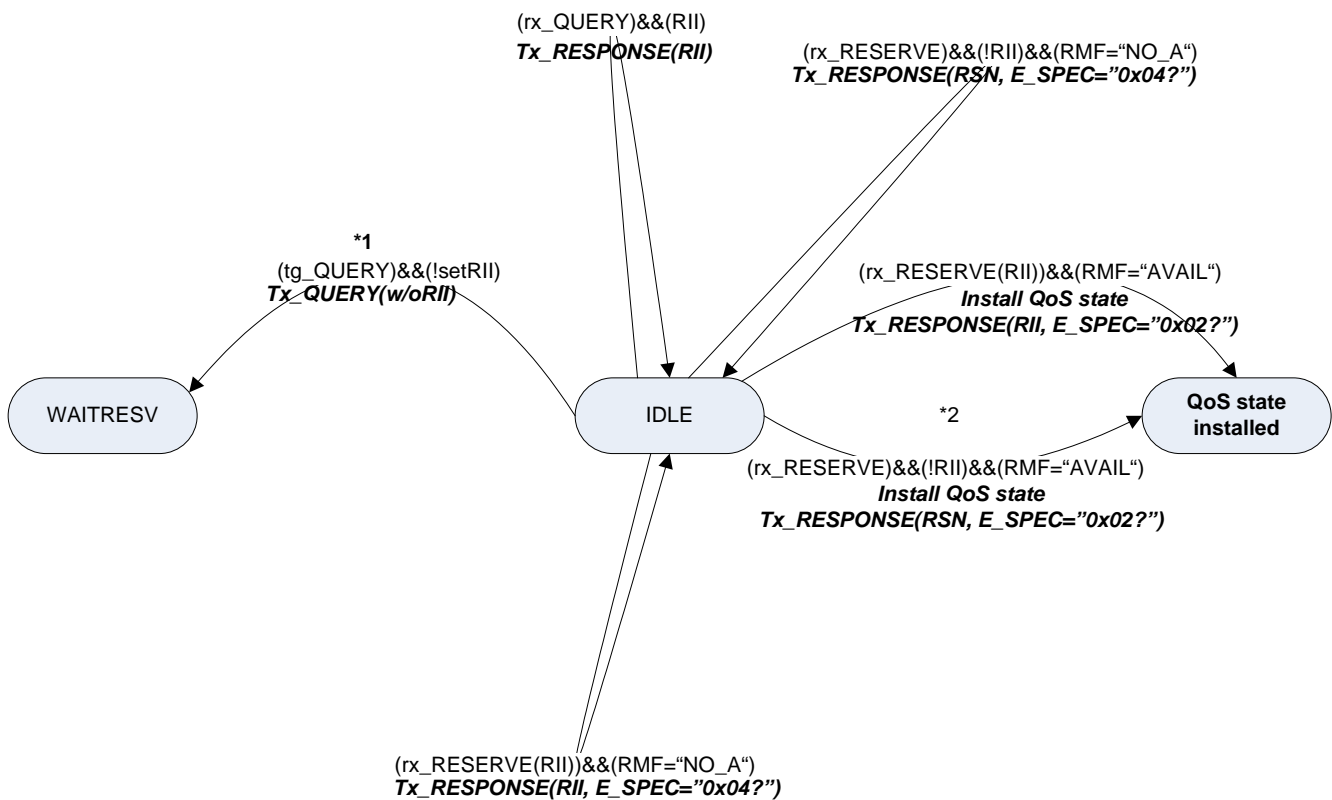
State machine for QNR QoS NSLP node

"IDLE" state

Notations: See QoS_NSLP_state_machine_info.doc

Open issue: Tear down installed QoS states

Further considerations: Session binding



*1. Initiation of Receiver-side reservation

*2. Successful Reservation with& without response request from the QNI side

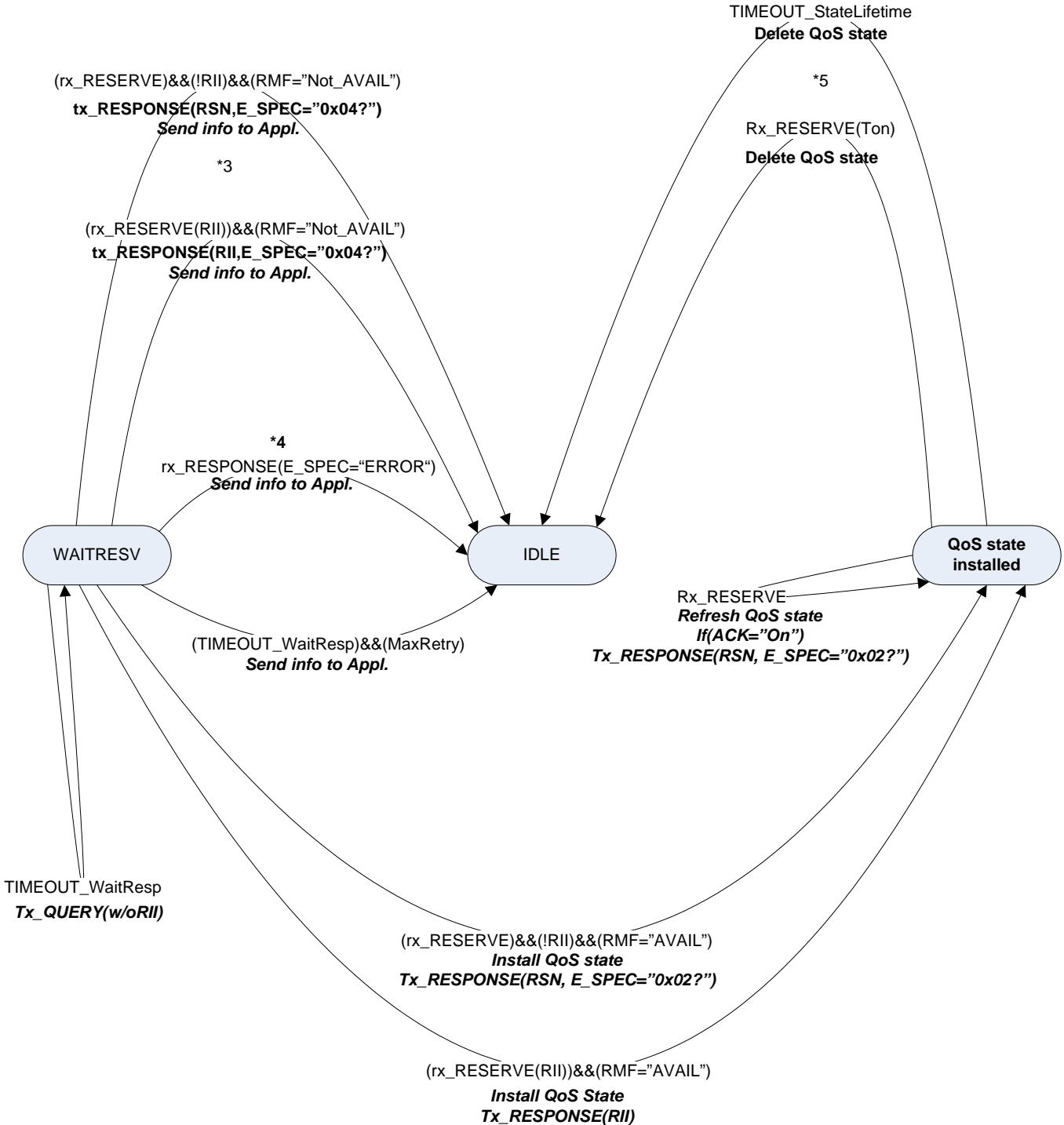
State machine for QNR QoS NSLP node

“WAITRESV” state, “QoS state installed” state

Notations: See QoS_NSLP_state_machine_info.doc

Open issue: Tear down installed QoS states

Further considerations: Session binding



*3. Unsuccessful Reservation with & without response request from the QNI side.

*4. How to signal unsuccessful reservation for Receiver initiated reservation(No RII is included, received Response(RSN) should not be forwarded.

*5. We assume that handling of QoS state lifetime expiration event is based on the local policy of the node. NOTIFY/Reserve(Ton) messages might be sent to other peers. These issues are not described in the QoS NSLP draft.