22. Also encourages Member States to engage in and promote partnerships with each other, as well as with all relevant stakeholders, including regional and international organizations, the private sector, civil society, communities affected by illicit drug crop cultivation, and financial institutions, for the implementation of alternative development projects and programmes;

23. Calls upon the United Nations Office on Drugs and Crime to commemorate adequately the tenth anniversary of the adoption of the United Nations Guiding Principles on Alternative Development by organizing a special meeting during 2023;

24. Requests the Executive Director of the United Nations Office on Drugs and Crime to report to the Commission at its sixty-seventh session on the implementation of the present resolution;

25. Invites Member States and other donors to provide extrabudgetary resources for the purposes described above in accordance with the rules and procedures of the United Nations.

Decision 66/1


At its 5th meeting, on 15 March 2023, the Commission on Narcotic Drugs decided by 47 votes to none, with no abstentions, to include 2-methyl-AP-237 in Schedule I of the Single Convention on Narcotic Drugs of 1961 as amended by the 1972 Protocol.

Decision 66/2


At its 5th meeting, on 15 March 2023, the Commission on Narcotic Drugs decided by 47 votes to none, with no abstentions, to include etazene in Schedule I of the 1961 Single Convention on Narcotic Drugs of 1961 as amended by the 1972 Protocol.

Decision 66/3


At its 5th meeting, on 15 March 2023, the Commission on Narcotic Drugs decided by 47 votes to none, with no abstentions, to include etonitazepyne in Schedule I of the 1961 Single Convention on Narcotic Drugs of 1961 as amended by the 1972 Protocol.

Decision 66/4

Inclusion of protonitazene in Schedule I of the Single Convention on Narcotic Drugs of 1961 as amended by the 1972 Protocol

At its 5th meeting, on 15 March 2023, the Commission on Narcotic Drugs decided by 47 votes to none, with no abstentions, to include protonitazene in