

## PRECIPITATION ENHANCEMENT PROJECT REPORTS

1. Report of the First Session of the Interim Precipitation Enhancement Project Board, Geneva, November 1976 (Geneva, November 1976)
2. Position Papers used in the Preparation of the Plan for PEP (Geneva, November 1976)
3. Plan for the Precipitation Enhancement Project (Geneva, November 1976)
4. A review of the Hydrological Aspect of Evaluation of Precipitation Enhancement, (Geneva, May 1977)
5. Cloud Seeding Reagents, Sofia, Bulgaria, October 1977 (Geneva, November 1977)
6. Areal Extent of Seeding Effects in Relation to the Precipitation Enhancement Project, Charlottesville Virginia, USA, November 1977 (Geneva, December 1977)
7. Aircraft Instrumentation for Cloud Physics Research and Weather Modification Programmes Boulder, Colorado, USA, February 1978, (Geneva, March 1978)
8. Report of the Second Session of the Interim Precipitation Enhancement Project Board, Geneva, April 1978 (Geneva, April 1978)
9. PEP Design Document (Geneva, April 1978)
10. Survey of the Climatology and Synoptic Weather Patterns at the Proposed PEP Site in Spain (Geneva, November 1978)
11. Operations Plan for Site Selection Phase-3 (Geneva, November 1978)
12. Preliminary Environmental Impact Study of the Site Proposed for PEP, Geneva, December 1978 (Geneva, August 1979)
13. WMO Training Workshop on Weather Modification for Meteorologists - Lecture Notes, (Geneva, December 1979)
14. The Dispersion of Cloud Seeding Reagents, Valladolid, Spain, March 1979 (Geneva, April 1980)
15. PEP Site Selection Phase-3, 1979 Field Programme-Overview and Data Catalogue (Geneva, February 1980)
16. Report of the Third Session of the Precipitation Enhancement Project Board, Geneva, September 1979 (Geneva, November 1979)
17. Statistical Design Considerations for Precipitation Enhancement Projects, Moscow, USSR, 29 October to 2 November 1979 (Geneva, February 1980)
18. PEP Site Selection Phase-3, 1979 Field Programme – General Weather Conditions and Rainfall Characteristics (Geneva, March 1980)
19. PEP Site Selection Phase-3, 1979 Field Programme – Two Studies of Precipitation Patterns, (Geneva, March 1980)
20. Report of the Fourth Session of the Precipitation Enhancement Project Board, Valladolid, Spain, May 1980 (Geneva, May 1980)

21. PEP Site Selection Phase-3, 1980 Field Season – Overview and Data Catalogue, (Geneva, October 1980)
22. PEP Site Selection Phase-3, 1980 Field Season - General Weather Conditions and Cloud Structures (Geneva, November 1980)
23. Rainstorms, Synoptic Background and Radar-seen Clouds during the 1980 PEP Season (Geneva, November 1980)
24. The Uses of Numerical Models in Weather Modification Research and Operations, Toronto, Montreal, Canada, December 1980 (Geneva, April 1981)
25. Report of the Fifth Session of the Precipitation Enhancement Project Board, Geneva, May 1981 (Geneva, May 1981)
26. PEP Site Selection Phase-3, 1981 Field Season - Data Catalogue Weather Conditions and Cloud Structures (Geneva, September 1981)
27. Report of the Sixth Session of the Precipitation Enhancement Project Board, Geneva, March 1982 (Geneva, April 1982)
28. Preliminary Assessment Report of the Site Selection Phase-3 of the Precipitation Enhancement Project (Geneva, April 1982)
29. PEP Site Selection Phase-3. Studies Based on Data Acquired by Radar (Geneva, January 1983)
30. PEP Site Selection Phase-3. Supplementary Report on Analysis of Duero River Basin Data (Geneva, February 1984)
31. Modification of Precipitation from Cumulus Clouds, (Geneva, February 1984)
32. Numerical Simulation of Cloud Behavior Based on Duero River Basin Data (Geneva, June 1984)
33. PEP Site Selection Phase-3, Descriptions of Regions of Potential Identified by Aerial Reconnaissance (Geneva, May 1985)
34. Synopsis of the WMO Precipitation Enhancement Project - 1985