

## CONTENTS

1. INTRODUCTION .....	9
2. DEFINITION OF ENGINEERING DESIGN ACTIVITIES (EDA) .....	10
2.1 General Definition of Engineering Design .....	10
2.2 Initiation of the EDA .....	10
2.2.1 Single Conceptual Design .....	11
2.2.2 Agreement on Content and Arrangements .....	11
2.2.3 Procedures to Fulfill Initiating Conditions .....	11
2.2.4 Intent to Negotiate Construction Activities .....	13
2.2.5 Consideration of Relevant Precedents .....	13
2.3 Conceptual Schedule of EDA and related activities .....	14
3. PRACTICAL TOPICS FOR ITER EDA .....	16
3.1 Project organization and management .....	16
3.1.1 Council .....	17
3.1.2 Director .....	17
3.1.3 Home Team Leaders .....	17
3.1.4 Central Team .....	19
3.1.5 Home Teams .....	20
3.1.6 Technical Advisory Committee (TAC) .....	20
3.1.7 Advisory Committee for Administration .....	20
3.2 Environment, Safety and Licensing .....	20
3.3 Construction Site Requirements .....	21
3.4 On the Approach to Task-sharing .....	22
3.5 Intellectual Property Rights .....	23
3.6 Formal Arrangements Leading to ITER EDA .....	25
3.6.1 Approach to the Formalities .....	25
3.6.2 Form of the Agreement .....	26
3.6.3 Thoughts on Necessary Legal Functions for the EDA .....	26
3.6.4 Role of the Agency .....	27
3.7 Financial matters .....	27
3.8 EDA Central Team Arrangements and EDA Work Site ..	27

4. RELATIONSHIP OF WORKING PARTY REPORT . . . . .	29
TO POSSIBLE EDA AGREEMENT	
ANNEX I. CHARTER FOR ITER COUNCIL'S WORKING . . . . .	32
PARTY ON WAYS AND MEANS	
ANNEX II. FURTHER GUIDANCE FROM ITER COUNCIL . . . . .	32
PROVIDED AT FIFTH COUNCIL MEETING	