

## CONTENTS

EXECUTIVE SUMMARY .....	9
INTRODUCTION .....	11
BACKGROUND .....	11
OBJECTIVES .....	12
ORGANIZATION .....	13
DEFINITION PHASE ACTIVITIES .....	16
Guidelines .....	16
Physics basis .....	17
Scoping studies .....	18
ITER concept .....	19
Performance flexibility .....	21
RESEARCH AND DEVELOPMENT PLAN .....	21
CONCLUSION .....	22
ATTACHMENT 1. MEMBERSHIP OF ITER COUNCIL, ADVISORY AND MANAGEMENT COMMITTEES, 1988 .....	23
ATTACHMENT 2. ITER TECHNOLOGY R&D — TASKS AND CONTRIBUTIONS FROM THE PARTIES .....	24