

TABLE OF CONTENTS

Page	Section
4	Foreword
8	Executive Summary
10	1. WHAT IS E-WASTE?
14	2. HOW TO MEASURE THE E-WASTE FLOWS
16	2.1 Calculation of sales and e-waste generated
18	2.2 Framework measuring e-waste flows
19	2.3 Other information used in this report
20	3. THE QUANTITY OF E-WASTE WORLDWIDE
26	4. HOW ARE ELECTRONIC PRODUCTS DISPOSED OF AROUND THE WORLD?
28	4.1. Scenario 1: Official take-back systems
30	4.2. Scenario 2: Disposal of e-waste in mixed residual waste
32	4.3. Scenario 3: Collection of e-waste outside official take-back systems in developed countries
34	4.4. Scenario 4: Informal collection and recycling in developing countries
36	5. REGIONAL DETAILS OF E-WASTE MANAGEMENT
38	5.1 Africa
40	5.2 Americas
42	5.3 Asia
44	5.4 Europe
46	5.5 Oceania
48	6. OPPORTUNITIES FOR E-WASTE
52	7. REFERENCES
56	8. ABOUT THE AUTHORS
60	9. APPENDIX
62	Annex 1 : Domestic e-waste generated per country in 2014
68	Annex 2 : E-waste collection data from official take-back systems
70	Annex 3 : Data of e-waste disposal in mixed residual waste
71	Annex 4 : Classification of electrical and electronic equipment and e-waste (UNU-KEYS)
74	10. ABOUT UNU-IAS-SCYCLE