

Draft EIS Chapter	Topic/Resource Area	Appendix
ES	EXECUTIVE SUMMARY	
1.0	INTRODUCTION	Appendix A A-1: CPO Purpose and Need Factors A-2: Final SEQRA Scope A-3: Summary of NEPA Scoping Comments
2.0	PROPOSED ACTION AND ALTERNATIVES	Appendix B B-1: Micron Campus Site Selection Background B-2: Construction Phases, and Site B-3: Layout Alternatives B-4: Micron Campus Parking Space Needs
3.0	ENVIRONMENTAL ANALYSIS	Appendix C C-1: Growth Inducing Effects
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3.2	GEOLOGY, SOILS, AND TOPOGRAPHY	APPENDIX E, Vol. 1 E-1: Geology, Soils, And Topography Methodology E-2: Soil Type Descriptions E-3: Topographical Figures E-4: Geotechnical Reports APPENDIX E, Vol. 2 E-4: Geotechnical Reports (con't) E-5: Micron's Blasting Plan
3.3	WATER RESOURCES	APPENDIX F, Vol. 1 F-1: Water Resources Study Area F-2: Legal and Regulatory Setting

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3.4	BIOLOGICAL RESOURCES	APPENDIX G, Vol. 1 G-1: Biological Resources Methodology G-2: Legal and Regulatory Setting G-3: Supplemental Information: Affected Environment G-4: Draft Biological Assessment G-5: Grassland Breeding Bird Survey APPENDIX G, Vol. 2 G-6: Youngs Creek Surveys G-7: USFWS IPaC System Results G-8: NYSDEC EAF Mapper Results G-9: Draft Invasive Species Management Plan G-10: Preliminary Landscape Drawings
3.5	HISTORIC AND CULTURAL RESOURCES	APPENDIX H H-1: Area of Potential Effect (APE) Figures
3.6	AIR QUALITY	APPENDIX I I-1: Stationary Source Modeling Executive Summary: Micron Campus 4-Fab Scenario I-2: Mobile Source Methodology I-3: CO & PM Screening Spreadsheets

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3.8	SOLID WASTE, HAZARDOUS WASTE, AND HAZARDOUS MATERIALS	APPENDIX K, Vol. 1 K-1: Solid Waste, Hazardous Waste, and Hazardous Materials Methodology K-2: Solid Waste Transfer Stations and Disposal Facilities K-3: Phase I ESA – Main Campus West K-4: Phase I ESA – Main Campus East, Rail Spur Site, and Childcare Site APPENDIX K, Vol. 2 K-5: Phase I ESA – Rail Spur Parcel Addition K-6: Supplemental Information: Environmental Consequences K-7: Micron Soil Materials Management Plan K-8: Micron Construction Waste Management Plan K-9: Micron Hazardous Waste Contingency Plan (Outline) K-10: OCRRA Waste Capacity Availability K-11: 2024 Micron Technology, Inc. Sustainability Report K-12: Example Micron Procedures
3.9	HUMAN HEALTH AND SAFETY	APPENDIX L L-1: Relevant OSHA Standards L-2: Micron Emergency Response Management System L-3: Micron Global EHS Construction Performance Standard
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3.13	VISUAL EFFECTS AND COMMUNITY CHARACTER	APPENDIX O O-1: Visual Effects and Community Character Methodology O-2: Supplemental Information: Affected Environment O-3: Site Visit Viewpoint Photographs
3.14	COMMUNITY FACILITIES, OPEN SPACE, AND RECREATION	APPENDIX P P-1: Community Facilities, Open Space, and Recreation Methodology P-2: Healthcare Facilities P-3: School Growth Projections
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6.0	REFERENCES	
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