

10 CFR 50.71(e)

RA-09-073

October 23, 2009

U.S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, DC 20555-0001

Oyster Creek Nuclear Generating Station
Renewed Facility Operating License No. DPR-16
Docket No. 50-219

Subject: Updated Final Safety Analysis Report (UFSAR), Revision 16
Fire Hazards Analysis Report (FHAR), Revision 15
UFSAR and FHAR Reference Drawings

In accordance with 10CFR50.71(e)(4) and 10CFR50.4(b)(6), enclosed is Revision 16 of the Updated Final Safety Analysis Report (UFSAR) for Oyster Creek Nuclear Generating Station (OCNGS). The enclosed UFSAR Revision 16 is being provided to the NRC in electronic format on CD-ROM. This electronic version of the UFSAR is being submitted in its entirety and constitutes a total replacement copy. In addition, as required by 10CFR50.71(e)(2)(ii), Attachment 1 to this letter identifies changes made under the provision of 10CFR50.59, and included in Revision 16 of the UFSAR, but not previously submitted to the NRC.

By letter dated July 7, 2004, the NRC granted an exemption for OCNGS permitting UFSAR updates to be submitted up to 12 months after each refueling outage. 10 CFR 50.71(e)(4) requires that the UFSAR update reflect changes made up to a maximum of six months prior to the submittal. UFSAR Revision 16 reflects changes made at OCNGS at least up to June 30, 2009. UFSAR sections revised in this update are delineated by "REV. 16, OCTOBER 2009" in the lower right portion of the section pages, and a vertical bar is located in the right margin of the page, which identifies the specific changes.

Also included is Revision 15 of the Fire Hazards Analysis Report (FHAR) for OCNGS. Revision 15 includes changes to the FHAR in accordance with the requirements of License Condition 2.C.(3) of the OCNGS Facility Operating License No. DPR-16, but not previously submitted to the NRC. The enclosed FHAR Revision 15 copy is being provided to the NRC in electronic format (CD-ROM) in its entirety. Attachment 2 to this letter includes a summary of changes made to the FHAR in Revision 15. 10 CFR 50.71(e)(4) requires that the FHAR revision reflect changes made up to a maximum of six months prior to the submittal. Revision 15 of the FHAR includes changes made at OCNGS at least up to June 30, 2009.

Also enclosed is a CD-ROM containing copies of controlled drawings currently referenced but not included in the OCNGS UFSAR. This CD also contains the associated drawings for the FHAR. These drawings were current at least up to August 30, 2009.

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HR

The following enclosures contain the CD-ROMs with the updated files for the UFSAR, FHAR, and Reference Drawings in PDF format.

- Enclosure 1 - Oyster Creek UFSAR Revision 16 updated files and Oyster Creek FHAR Revision 15 updated files
- Enclosure 2 - Oyster Creek Reference Drawings files for UFSAR and FHAR

Attachment 3 and Attachment 4 include file directory structure information identifying directory path, filename, and size of the individual files on the enclosed CDs.

As required by 10CFR50.71(e)(2)(i), I certify that to the best of my knowledge, the information contained in the Enclosures and Attachments to this letter accurately reflect information and analyses submitted to the NRC, or prepared pursuant to NRC requirements as described above.

If you have any questions or require further information, please contact Mr. Richard Gropp at (610) 765-5557.

Very truly yours,

9/27/09



Pamela B. Cowan
Director - Licensing & Regulatory Affairs
Exelon Generation Company, LLC

Enclosures: Enclosure 1 - CD-ROM, OCNGS UFSAR, Revision 16 and FHAR, Revision 15
Enclosure 2 - CD-ROM, UFSAR and FHAR Reference Drawings

Attachments: Attachment 1 - Summary of Changes Made Under the Provisions of 10CFR50.59
Attachment 2 - FHAR Summary of Changes, Revision 15
Attachment 3 - Electronic File Directory Structure - UFSAR / FHAR
Attachment 4 - Electronic File Directory Structure - UFSAR / FHAR Drawings

cc: NRC Regional Administrator - NRC Region I w/ enclosures and attachments
NRC Senior Resident Inspector - Oyster Creek "
NRC Project Manager, NRR - Oyster Creek "

ATTACHMENT 1

Oyster Creek UFSAR Summary of Changes – Revision 16

10CFR50.71(e)(2)(ii) requires that revisions to the UFSAR include changes made under the provisions of 10CFR50.59, but not previously submitted to the NRC. Accordingly, the list below identifies these plant modifications and projects included in Revision 16 of the Updated Final Safety Analysis Report (UFSAR) that were not previously submitted to the NRC. The list does not represent a complete list of UFSAR change packages incorporated.

<u>Change Number</u>	<u>Revision</u>	<u>Description</u>
ECR 05-00594	2	Condensate Pre-Filters System Installation
ECR 05-00672	3	Air Dryer Improvement Changes per Vender Recommendation
ECR 05-00877	0	System Hydraulic Design Parameters for Containment Spray and Emergency Service Water (ESW)
ECR 06-00562	0	Update UFSAR Sections 13.2.1 and 13.2.6 Outdated Information
ECR 06-00734	0	Update Various UFSAR Sections for Discrepancies
ECR 06-01146	0	Update UFSAR Table 9.3-4 with Correct Drywell Equipment Drain Tank (DWEDT) Capacity
ECR 07-00241	0	Update UFSAR for Isolation Condenser Valve Discrepancies
ECR 07-00305	0	Update UFSAR Section 6.2.1.1.1 Design Basis for ILRT Requirement
ECR 07-00307	0	Update UFSAR Figure for Torus Penetration Discrepancy
ECR 07-00329	0	Update UFSAR Table 6.2-12 with Correct Valve Information
ECR 07-00336	0	Revise UFSAR Section 7.2 to Reflect TS Amendment 263
ECR 07-00647	0	Revise UFSAR to Add Reference to Table 6.3-1 (IR 627299-02)
ECR 07-00689	0	CDBI – UFSAR Clarification
ECR 07-00745	0	CDBI – Control Room EDG Frequency Meters and FSAR Table 8.3-1
ECR 07-00779	0	Update UFSAR Section 11.3 for Charcoal Delay Beds
ECR 07-00848	0	FSAR Update to Section 6.5
ECR 07-00920	1	Generate Action Request (AR) for Control Room Recorder Replacement (TR-RD0046A/B/C)
ECR 07-00955	0	Moisture Hygrometer is Not Functioning
ECR 07-01034	0	Update UFSAR to Delete Reference to Radiation Zone II and V
ECR 08-00005	0	UFSAR Change for Lab Drain Tank Pump (P-22-3)
ECR 08-00037	0	UFSAR Update for ESW Cross-Connect to Service Water (SW) for Reactor Building Closed Cooling Water (RBCCW)

<u>Change Number</u>	<u>Revision</u>	<u>Description</u>
ECR 08-00254	0	Update Dry Shielded Canister (DSC)/Transfer Cask (TC) Handling Information in UFSAR Chapter 9
ECR 08-00299	0	LLRT – Installation, Storage of Test Enclosure for X-4A, X-4B
ECR 08-00422	0	Revise UFSAR Table 6.2-12 for Valves V-27-1, 2, 3, and 4
ECR 08-00637	0	Correct Error in FSAR Fuel Pool Storage Capacity
ECR 08-00781	0	Isolation Condenser Clean Water Makeup – Appendix R Impacts
ECR 08-01131	0	Site to Initiate UFSAR Generic Change for Security Section
ECR 09-00018	0	Correct Error Made to UFSAR Concerning V-27-1 and 2
ECR 09-00140	2	Replace M-1A Transformer with Eddystone Transformer
ECR 09-00194	0	Iso Phase Bus Duct Cooling UFSAR Update
ECR 09-00227	0	Revise UFSAR Section 3.10.1 on Seismic Qualification
ECR 09-00141	0	Update UFSAR with New Supplement (Appendix A) for License Renewal Application (LRA)
ECR 09-00379	0	Update UFSAR for New Radwaste Service Water Pump Upgrades
ECR 09-00395	0	Update to FSAR Section 5.2 for Recirculation Pump Flow
ECR 09-00402	0	Revise UFSAR Section 15.2.1
ECR 09-00412	0	Revise UFSAR Section 15.7.4.5 to Clearly Reflect Mast
ECR 09-00422	0	ECR to Incorporate Multiple Radwaste Changes to FSAR
ECR 09-00439	0	Update UFSAR to Document Penetration Seals in Corner Rooms
ECR 09-00448	0	Update the UFSAR as Required per Enforcement Guidance Memorandum (EGM) 07-006
ECR 09-00472	0	Update FSAR Section 9.2 to Incorporate ECR 08-00041
ECR 09-00664	0	Update FSAR for Met Tower Table

ATTACHMENT 2

Oyster Creek FHAR Summary of Changes - Revision 15

The list below provides a summary of the changes included in Revision 15 of the Oyster Creek Fire Hazards Analysis Report (FHAR).

Items

1. ECR OC 06-00798 000
Added new reference ECR 06-00798 for OB-FZ-5 and OB-FZ-8C in Section 7.
2. ECR OC 05-00196 000
Updated Section 6.2.2 to delete service water pump as one of the pumps that utilize firewater for cooling.
3. ECR OC 08-00465 000
Corrected some erroneous fire loading information, updated CW-FA-14 FSSD section to indicate that EDG 1 and 2 would provide power for safe shutdown and updated conventional thermal detection to rate compensated/fixed temperature thermal detection.
4. ECR OC 07-00428 000
Added new reference AR A2161442 evaluation 02 for TB-FZ-11D in Section 7.
5. ECR OC 07-00376 000
Documented the combustible loading for the Chlorination/Condensate Transfer Building in MT-FA-12 and for the Standby Gas Treatment System Ventilation Tunnel in SGTS-FZ-31. Also, documented that the airlock ceiling in RB-FZ-1D is a minimum of 1½ hour.
6. ECR OC 08-00426 000
Referenced recent technical evaluations that have been performed for fire protection deviations or concerns and eliminated historical information errors, and added clarification to some areas that were vague.

ATTACHMENT 3
Electronic File Directory Structure
UFSAR / FHAR

Directory Path	File Name	File Size
d:\01 UFSAR R16	000 Table of contents	68,693
d:\01 UFSAR R16	001 List of Figures	111,964
d:\01 UFSAR R16	002 01 Intro and Gen Descrip.pdf	226,797
d:\01 UFSAR R16	003 01Intro and Gen Descrip Fig.pdf	33,169
d:\01 UFSAR R16	004 02 Site Characteristics.pdf	473,052
d:\01 UFSAR R16	005 02 Site Characteristics App.pdf	7,593,362
d:\01 UFSAR R16	006 02 Site Characteristics Fig.pdf	1,331,278
d:\01 UFSAR R16	007 03 Design of Struct, Comp, Equip.pdf	863,779
d:\01 UFSAR R16	008 03 Design of Struct, comp, Equip App.pdf	10,000,457
d:\01 UFSAR R16	009 03 Design of Struct, Comp, Equip Fig.pdf	3,239,488
d:\01 UFSAR R16	010 04 Reactor.pdf	327,447
d:\01 UFSAR R16	011 04 Reactor Fig.pdf	678,916
d:\01 UFSAR R16	012 05 RCS and Connected Sys.pdf	255,309
d:\01 UFSAR R16	013 05 RCS and Connected Sys Fig.pdf	124,405
d:\01 UFSAR R16	014 06 Eng Safety Features.pdf	637,139
d:\01 UFSAR R16	015 06 Eng Safety Features Fig.pdf	1,058,354
d:\01 UFSAR R16	016 07 Instr and Controls.pdf	467,934
d:\01 UFSAR R16	017 07 Instr and Controls Fig.pdf	432,587
d:\01 UFSAR R16	018 08 Electric Power.pdf	147,801
d:\01 UFSAR R16	019 08 Electric Power Fig.pdf	399,731
d:\01 UFSAR R16	020 09 Auxilliary Systems.pdf	767,761
d:\01 UFSAR R16	021 09 Auxilliary Systems Fig.pdf	998,179
d:\01 UFSAR R16	022 10 Steam and Power Conv.pdf	215,310
d:\01 UFSAR R16	023 10 Steam and Power Conv Fig.pdf	57,031
d:\01 UFSAR R16	024 11 Radioactive Waste Mgmt.pdf	466,345
d:\01 UFSAR R16	025 11 Radioactive Waste Mgmt Fig.pdf	48,194
d:\01 UFSAR R16	026 12 Radiation Protection.pdf	196,943
d:\01 UFSAR R16	027 12 Radiation Protection Fig.pdf	31,335
d:\01 UFSAR R16	028 13 Conduct of Operations.pdf	170,315
d:\01 UFSAR R16	029 13 Conduct of Operations Fig.pdf	46,439
d:\01 UFSAR R16	030 14 Initial Test Program.pdf	184,995

ATTACHMENT 3
Electronic File Directory Structure
UFSAR / FHAR

Directory Path	File Name	File Size
d:\01 UFSAR R16	031 14 Initial Test Program App.pdf	713,942
d:\01 UFSAR R16	032 15 Accident Analysis.pdf	318,267
d:\01 UFSAR R16	033 15 Accident Analysis App.pdf	835,262
d:\01 UFSAR R16	034 15 Accident Analysis Fig.pdf	853,184
d:\01 UFSAR R16	035 16 Technical Specifications.pdf	65,704
d:\01 UFSAR R16	036 17 Quality Assurance.pdf	68,601
d:\01 UFSAR R16	037 App A FSAR Supplement.pdf	364,077
d:\02 FHAR R15	01 Fire Hazards Analysis.pdf	763,260

ATTACHMENT 4
Electronic File Directory Structure
UFSAR / FHAR Drawings

Directory Path	File Name	File Size
D:\OYS FSAR REF DWGS	AM 20451-H, Sheet 1, Rev 013, SPEC SHEET.pdf	750,743
D:\OYS FSAR REF DWGS	AM 20451-H, Sheet 2, Rev 013, 24 IN GLOBE BODY MAIN STEAM IS.pdf	595,223
D:\OYS FSAR REF DWGS	AM 20451-H, Sheet 3, Rev 015, 24 INCH GLOBE BODY MAIN STEAM .pdf	903,591
D:\OYS FSAR REF DWGS	BR 2002, Sheet 1, Rev 059, MAIN STEAM SYSTEM FLOW DIAGRAM.pdf	721,261
D:\OYS FSAR REF DWGS	BR 2002, Sheet 2, Rev 065, MAIN STEAM SYSTEM FLOW DIAGRAM.pdf	766,140
D:\OYS FSAR REF DWGS	BR 2002, Sheet 3, Rev 054, EXTRACTION (BLEED) STEAM SYSTEM F.pdf	775,126
D:\OYS FSAR REF DWGS	BR 2002, Sheet 4, Rev 062, REHEAT STEAM SYSTEM FLOW DIAGRAM.pdf	828,913
D:\OYS FSAR REF DWGS	BR 2003, Sheet 1, Rev 090, CONDENSATE FEED SYSTEM FLOW DIAGRAM.pdf	914,811
D:\OYS FSAR REF DWGS	BR 2004, Sheet 1, Rev 103, DEMINERALIZED TRANSFER SYSTEM FLOW DIAG.pdf	947,491
D:\OYS FSAR REF DWGS	BR 2004, Sheet 2, Rev 092, CONDENSATE TRANSFER SYSTEM FLOW DIAGRAM.pdf	1,164,023
D:\OYS FSAR REF DWGS	BR 2005, Sheet 1, Rev 043, VACUUM PRIMING SYSTEM FLOW DIAGRA.pdf	574,988
D:\OYS FSAR REF DWGS	BR 2005, Sheet 2, Rev 099, REACTOR AND TURBINE BLDG.pdf	771,905
D:\OYS FSAR REF DWGS	BR 2005, Sheet 3, Rev 059, NEW RADWASTE SERVICE WATER SYSTEM FLOW DIAGRA.pdf	633,033
D:\OYS FSAR REF DWGS	BR 2005, Sheet 4, Rev 080, EMERGENCY SERVICE WATER SYSTEM FLOW DIAGRAM.pdf	742,840
D:\OYS FSAR REF DWGS	BR 2005, Sheet 5, Rev 057, SCREEN WASH SYSTEM FLOW DIAGRAM.pdf	719,514
D:\OYS FSAR REF DWGS	BR 2005, Sheet 6, Rev 061, CIRCULATING WATER SYSTEM FLOW DIA.pdf	851,325
D:\OYS FSAR REF DWGS	BR 2006, Sheet 1, Rev 072, REACTOR BLDG CLOSED COOLING WATER.pdf	826,213
D:\OYS FSAR REF DWGS	BR 2006, Sheet 2, Rev 044, REACTOR BLDG CLOSED COOLING WATER.pdf	455,111
D:\OYS FSAR REF DWGS	BR 2006, Sheet 3, Rev 056, REACTOR BLDG CLOSED COOLING WATER.pdf	739,609
D:\OYS FSAR REF DWGS	BR 2006, Sheet 4, Rev 063, TURBINE BLDG CLOSED COOLING WATER.pdf	744,505
D:\OYS FSAR REF DWGS	BR 2006, Sheet 5, Rev 056, TURBINE BLDG CLOSED COOLING WATER.pdf	732,010
D:\OYS FSAR REF DWGS	BR 2006, Sheet 6, Rev 050, RADWASTE CLOSED COOLING WATER SYS.pdf	564,964
D:\OYS FSAR REF DWGS	BR 2006, Sheet 7, Rev 050, RADWASTE CLOSED COOLING WATER SYS.pdf	1,056,202
D:\OYS FSAR REF DWGS	BR 2006, Sheet 8, Rev 051, AUGMENTED OFFGAS (AOG) CLOSED COO.pdf	760,896
D:\OYS FSAR REF DWGS	BR 2007, Sheet 1, Rev 028, HEATER DRAIN VENT AND PRESSURE RE.pdf	817,764
D:\OYS FSAR REF DWGS	BR 2007, Sheet 2, Rev 032, HEATER DRAIN VENT AND PRESSURE RE.pdf	830,016
D:\OYS FSAR REF DWGS	BR 2007, Sheet 3, Rev 034, HEATER DRAIN VENT AND PRESSURE RE.pdf	677,096
D:\OYS FSAR REF DWGS	BR 2007, Sheet 4, Rev 024, HEATER DRAIN VENT AND PRESSURE RE.pdf	610,120
D:\OYS FSAR REF DWGS	BR 2008, Sheet 1, Rev 040, AIR EXTRACTION AND OFFGAS SYSTEM .pdf	741,878
D:\OYS FSAR REF DWGS	BR 2008, Sheet 2, Rev 038, AIR EXTRACTION AND OFFGAS SYSTEM .pdf	539,092
D:\OYS FSAR REF DWGS	BR 2009, Sheet 1, Rev 043, TURBINE BLDG HEATING AND VENTILAT.pdf	1,008,248

ATTACHMENT 4
Electronic File Directory Structure
UFSAR / FHAR Drawings

Directory Path	File Name	File Size
D:\OYS FSAR REF DWGS	BR 2009, Sheet 2, Rev 037, HV MAIN STACK FLOW DIAGRAM.pdf	519,150
D:\OYS FSAR REF DWGS	BR 2009, Sheet 3, Rev 027, MACHINE SHOP AND STORAGE BLDG HV .pdf	609,990
D:\OYS FSAR REF DWGS	BR 2010, Sheet 1, Rev 029, OFFICE BLDG CHEMISTRY LABS FLOW D.pdf	649,259
D:\OYS FSAR REF DWGS	BR 2010, Sheet 2, Rev 021, OFFICE BLDG HVAC SOUTH END FLOW D.pdf	816,593
D:\OYS FSAR REF DWGS	BR 2010, Sheet 3, Rev 023, OFFICE BLDG HVAC (480V SWITCHGEAR).pdf	465,869
D:\OYS FSAR REF DWGS	BR 2010, Sheet 4, Rev 029, CONTROL AND CABLE SPREADING ROOMS HVAC FLOW D.pdf	557,938
D:\OYS FSAR REF DWGS	BR 2010, Sheet 5, Rev 023, BATTERY AND MOTOR GENERATOR SET R.pdf	477,355
D:\OYS FSAR REF DWGS	BR 2011, Sheet 1, Rev 041, DRYWELL COOLING SYSTEM FLOW DIAGR.pdf	656,122
D:\OYS FSAR REF DWGS	BR 2011, Sheet 2, Rev 060, REACTOR BUILDING VENTILATION FLOW.pdf	911,810
D:\OYS FSAR REF DWGS	BR 2011, Sheet 3, Rev 047, REACTOR BLDG VENTILATION FLOW DIA.pdf	706,274
D:\OYS FSAR REF DWGS	BR 2012, Sheet 1, Rev 014, OLD RADWASTE BLDG HV FLOW DIAGRAM.pdf	1,013,960
D:\OYS FSAR REF DWGS	BR 2013, Sheet 1, Rev 073, SERVICE AIR SYSTEM FLOW DIAGRAM.pdf	97,084
D:\OYS FSAR REF DWGS	BR 2013, Sheet 10, Rev 053, INSTRUMENT (CONTROL) AIR SYSTEM .pdf	1,474,182
D:\OYS FSAR REF DWGS	BR 2013, Sheet 2, Rev 080, SERVICE AIR SYSTEM FLOW DIAGRAM.pdf	667,332
D:\OYS FSAR REF DWGS	BR 2013, Sheet 3, Rev 068, INSTRUMENT (CONTROL) AIR SYSTEM FLOW DIAGRAM.pdf	943,232
D:\OYS FSAR REF DWGS	BR 2013, Sheet 4, Rev 062, INSTRUMENT (CONTROL) AIR SYSTEM FLOW DIAGRAM.pdf	930,952
D:\OYS FSAR REF DWGS	BR 2013, Sheet 5, Rev 068, INSTRUMENT (CONTROL) AIR SYSTEM FLOW DIAGRAM.pdf	1,119,608
D:\OYS FSAR REF DWGS	BR 2013, Sheet 6, Rev 083, INSTRUMENT (CONTROL) AIR SYSTEM FLOW DIAGRAM.pdf	1,014,287
D:\OYS FSAR REF DWGS	BR 2013, Sheet 7, Rev 065, INSTRUMENT (CONTROL) AIR SYSTEM FLOW DIAGRAM.pdf	592,543
D:\OYS FSAR REF DWGS	BR 2013, Sheet 8, Rev 63, INSTRUMENT CONTROL AIR SYSTEM FLOW DIAGRAM.pdf	1,128,978
D:\OYS FSAR REF DWGS	BR 2013, Sheet 9, Rev 057, INSTRUMENT (CONTROL) AIR SYSTEM.pdf	499,237
D:\OYS FSAR REF DWGS	BR 2014, Sheet 1, Rev 030, TURBINE LUBE OIL SYSTEM FLOW DIAG.pdf	563,319
D:\OYS FSAR REF DWGS	BR 2192, Sheet 1, Rev 012, COMPOSITE YARD PIPING KEY PLAN.pdf	1,255,672
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D:\OYS FSAR REF DWGS	BR 3001, Sheet 1, Rev 013, PLANT ELECT GENERATION MAIN ONE LINE DIAGRAM.pdf	653,469
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D:\OYS FSAR REF DWGS	BR 3002, Sheet 1, Rev 012, 480V SYSTEM ONE LINE DIAGRAM 460V.pdf	553,927
D:\OYS FSAR REF DWGS	BR 3002, Sheet 2, Rev 011, 480V SYSTEM ONE LINE DIAGRAM 460V.pdf	584,581
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ATTACHMENT 4
Electronic File Directory Structure
UFSAR / FHAR Drawings

Directory Path	File Name	File Size
D:\OYS FSAR REF DWGS	BR 3028, Sheet 1, Rev 016, 125V STATION SYSTEM ONE LINE DIAGRAM 125V.pdf	774,303
D:\OYS FSAR REF DWGS	BR 3028, Sheet 2, Rev 008, 24V STATION DC SYSTEM ONE LINE DIAGRAM BATTER.pdf	606,295
D:\OYS FSAR REF DWGS	BR 4006, Sheet 1, Rev 002, INTAKE AND TURBINE AREA EXCAVATIO.pdf	655,859
D:\OYS FSAR REF DWGS	BR M0012, Sheet 1, Rev 040, POST ACCIDENT SAMPLING FLOW DIAG.pdf	875,107
D:\OYS FSAR REF DWGS	BR M611, Sheet 1, Rev 34, NEW RADWASTE BLDG HVAC FLOW DIAGRAM.pdf	1,088,567
D:\OYS FSAR REF DWGS	BR M611, Sheet 2, Rev 028, HEATING BOILER HOUSE HV FLOW DIAG.pdf	480,060
D:\OYS FSAR REF DWGS	EB D-3033, Rev 031, 125V STATION DC SYSTEM ONE LINE DIAGRAM.pdf	574,040
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D:\OYS FSAR REF DWGS	GE 148F437, Sheet 1, Rev 048, LIQUID RADWASTE COLLECTION AND.pdf	743,091
D:\OYS FSAR REF DWGS	GE 148F437, Sheet 10, Rev 037, LIQUID RADWASTE COLLECTION AN.pdf	1,905,389
D:\OYS FSAR REF DWGS	GE 148F437, Sheet 11, Rev 036, LIQUID RADWASTE COLLECTION AN.pdf	649,547
D:\OYS FSAR REF DWGS	GE 148F437, Sheet 12, Rev 038, RADIOACTIVE WASTE PROCESSING .pdf	553,941
D:\OYS FSAR REF DWGS	GE 148F437, Sheet 13, Rev 040, RADIOACTIVE WASTE PROCESSING .pdf	477,392
D:\OYS FSAR REF DWGS	GE 148F437, Sheet 14, Rev 055 SOLID RADWASTE PROCESSING FLOW D.pdf	794,202
D:\OYS FSAR REF DWGS	GE 148F437, Sheet 15, Rev 042, SOLID RADIOACTIVE WASTE PROCE.pdf	606,371
D:\OYS FSAR REF DWGS	GE 148F437, Sheet 16, Rev 034, OBSOLETE SOLID RADIOACTIVE WA.pdf	414,307
D:\OYS FSAR REF DWGS	GE 148F437, Sheet 17, Rev 038, LIQUID RADWASTE COLLECTION AN.pdf	683,233
D:\OYS FSAR REF DWGS	GE 148F437, Sheet 18, Rev 036, SOLID RADIOACTIVE WASTE PROCE.pdf	668,803
D:\OYS FSAR REF DWGS	GE 148F437, Sheet 2, Rev 040, LIQUID RADWASTE COLLECTION AND.pdf	556,079
D:\OYS FSAR REF DWGS	GE 148F437, Sheet 3, Rev 045, LIQUID RADWASTE WATER COLLECTION AND PR.pdf	729,064
D:\OYS FSAR REF DWGS	GE 148F437, Sheet 4, Rev 054, LIQUID RADWASTE COLLECTION AND PROCESSING.pdf	648,883
D:\OYS FSAR REF DWGS	GE 148F437, Sheet 5, Rev 046, LIQUID RADWASTE COLLECTION AND.pdf	85,561
D:\OYS FSAR REF DWGS	GE 148F437, Sheet 6, Rev 039, LIQUID RADIOACTIVE WASTE COLLE.pdf	557,924
D:\OYS FSAR REF DWGS	GE 148F444, Sheet 1, Rev 099, CLEAN-UP DEMINERALIZER SYSTEM FLOW DIAGRAM.pdf	952,264
D:\OYS FSAR REF DWGS	GE 148F711, Sheet 1, Rev 043, REACTOR SHUTDOWN COOLING SYSTE.pdf	865,612
D:\OYS FSAR REF DWGS	GE 148F723, Sheet 1, Rev 036, LIQUID POISON SYSTEM FLOW DIAG.pdf	676,757
D:\OYS FSAR REF DWGS	GE 148F740, Sheet 1, Rev 043, CONTAINMENT SPRAY SYSTEM FLOW .pdf	812,266
D:\OYS FSAR REF DWGS	GE 197E871, Sheet 1, Rev 029, SCRAM DISCHARGE VOLUME SYSTEM CONTROL ROD.pdf	581,124
D:\OYS FSAR REF DWGS	GE 234R166, Sheet 1, Rev 025, GENERATOR STATOR COOLING SYSTE.pdf	707,226
D:\OYS FSAR REF DWGS	GE 237E487, Sheet 1, Rev 067, CONTROL ROD DRIVE SYSTEM FLOW DIAGRAM.pdf	651,552
D:\OYS FSAR REF DWGS	GE 237E516, Sheet 1, Rev 008, ARRANGEMENT OF FUEL STORAGE PO.pdf	2,026,091

ATTACHMENT 4
Electronic File Directory Structure
UFSAR / FHAR Drawings

Directory Path	File Name	File Size
D:\OYS FSAR REF DWGS	GE 237E516, Sheet 2, Rev 007, WALL MOUNT DETAIL FUEL STORAGE.pdf	1,033,848
D:\OYS FSAR REF DWGS	GE 237E516, Sheet 3, Rev 005, ARRANGEMENT OF FUEL STORAGE PO.pdf	1,134,080
D:\OYS FSAR REF DWGS	GE 237E516, Sheet 4, Rev 003, ARRANGEMENT OF FUEL STORAGE PO.pdf	810,337
D:\OYS FSAR REF DWGS	GE 237E566, Sheet 1, Rev 044, REACTOR PROTECTION SYSTEM ELECTRICAL ELEME.pdf	774,393
D:\OYS FSAR REF DWGS	GE 237E566, Sheet 10, Rev 003, REACTOR PROTECTION SYSTEM ELECTRICAL ELEME.pdf	720,386
D:\OYS FSAR REF DWGS	GE 237E566, Sheet 11, Rev 008, REACTOR PROTECTION SYSTEM ELE.pdf	639,332
D:\OYS FSAR REF DWGS	GE 237E566, Sheet 12, Rev 006, REACTOR PROTECTION SYSTEM ELECTRICAL ELEME.pdf	871,773
D:\OYS FSAR REF DWGS	GE 237E566, Sheet 13, Rev 007, REACTOR PROTECTION SYSTEM ELECTRICAL ELEME.pdf	632,205
D:\OYS FSAR REF DWGS	GE 237E566, Sheet 14, Rev 010, REACTOR PROTECTION SYSTEM ELECTRICAL ELEME.pdf	665,385
D:\OYS FSAR REF DWGS	GE 237E566, Sheet 15, Rev 007, REACTOR PROTECTION SYSTEM ELE	635,471
D:\OYS FSAR REF DWGS	GE 237E566, Sheet 16, Rev 002, REACTOR PROTECTION SYSTEM ELE.pdf	771,092
D:\OYS FSAR REF DWGS	GE 237E566, Sheet 17, Rev 003, REACTOR PROTECTION SYSTEM ELE.pdf	717,554
D:\OYS FSAR REF DWGS	GE 237E566, Sheet 18, Rev 003, REACTOR PROTECTION SYSTEM ELE.pdf	730,716
D:\OYS FSAR REF DWGS	GE 237E566, Sheet 19, Rev 002, REACTOR PROTECTION SYSTEM ELE.pdf	648,396
D:\OYS FSAR REF DWGS	GE 237E566, Sheet 2, Rev 045, REACTOR PROTECTION SYSTEM ELECTRICAL ELEME.pdf	765,470
D:\OYS FSAR REF DWGS	GE 237E566, Sheet 20, Rev 003, REACTOR PROTECTION SYSTEM ELECTRICAL ELEME.pdf	491,326
D:\OYS FSAR REF DWGS	GE 237E566, Sheet 3, Rev 011, REACTOR PROTECTION SYSTEM ELECTRICAL ELEME.pdf	76,860
D:\OYS FSAR REF DWGS	GE 237E566, Sheet 4, Rev 027, REACTOR PROTECTION SYSTEM ELECTRICAL ELEME.pdf	794,543
D:\OYS FSAR REF DWGS	GE 237E566, Sheet 5, Rev 047, REACTOR PROTECTION SYSTEM ELECTRICAL ELEM.pdf	70,397
D:\OYS FSAR REF DWGS	GE 237E566, Sheet 6, Rev 039, REACTOR PROTECTION SYSTEM ELEC.pdf	762,702
D:\OYS FSAR REF DWGS	GE 237E566, Sheet 7, Rev 008, REACTOR PROTECTION SYSTEM ELEC.pdf	731,810
D:\OYS FSAR REF DWGS	GE 237E566, Sheet 8, Rev 005, REACTOR PROTECTION SYSTEM ELECTRICAL ELEME.pdf	83,957
D:\OYS FSAR REF DWGS	GE 237E566, Sheet 9, Rev 006, REACTOR PROTECTION SYSTEM ELECTRICAL ELEME.pdf	630,488
D:\OYS FSAR REF DWGS	GE 237E726, Sheet 1, Rev 074, DRYWELL AND SUPPRESSION SYSTEM.pdf	819,024
D:\OYS FSAR REF DWGS	GE 237E756, Sheet 1, Rev 0049, SPENT FUEL POOL COOLING FLOW DIAGRAM.pdf	82,127
D:\OYS FSAR REF DWGS	GE 237E798, Sheet 1, Rev 033, RECIRCULATION SYSTEM FLOW DIAG.pdf	895,647
D:\OYS FSAR REF DWGS	GE 237E901, Sheet 1, Rev 034, CONTAINMENT SPRAY LOGIC ELECTR.pdf	783,919
D:\OYS FSAR REF DWGS	GE 237E901, Sheet 2, Rev 019, CONTAINMENT SPRAY LOGIC ELECTR.pdf	792,419
D:\OYS FSAR REF DWGS	GE 237E912, Sheet 1, Rev 034, REACTOR MANUAL CONTROL SYSTEM .pdf	827,004
D:\OYS FSAR REF DWGS	GE 237E912, Sheet 2, Rev 019, REACTOR MANUAL CONTROL SYSTEM ELECTRICAL E.pdf	721,166
D:\OYS FSAR REF DWGS	GE 237E912, Sheet 3, Rev 003, REACTOR MANUAL CONTROL SYSTEM .pdf	638,123
D:\OYS FSAR REF DWGS	GE 237E912, Sheet 4, Rev 001, REACTOR MANUAL CONTROL SYSTEM .pdf	618,108

ATTACHMENT 4
Electronic File Directory Structure
UFSAR / FHAR Drawings

Directory Path	File Name	File Size
D:\OYS FSAR REF DWGS	GE 237E912, Sheet 5, Rev 000, REACTOR MANUAL CONTROL SYSTEM .pdf	732,353
D:\OYS FSAR REF DWGS	GE 237E912, Sheet 6, Rev 002, REACTOR MANUAL CONTROL SYSTEM .pdf	634,485
D:\OYS FSAR REF DWGS	GE 237E912, Sheet 7, Rev 000, REACTOR MANUAL CONTROL SYSTEM .pdf	635,062
D:\OYS FSAR REF DWGS	GE 237E912, Sheet 8, Rev 004, REACTOR MANUAL CONTROL SYSTEM .pdf	523,054
D:\OYS FSAR REF DWGS	GE 706E206, Sheet 1, Rev 000, ARRANGEMENT OF DRYWELL EQUIPME.pdf	2,134,228
D:\OYS FSAR REF DWGS	GE 706E206, Sheet 2, Rev 001, ARRANGEMENT OF DRYWELL EQUIPME.pdf	769,284
D:\OYS FSAR REF DWGS	GE 706E206, Sheet 3, Rev 001, ARRANGEMENT OF DRYWELL EQUIPME.pdf	905,311
D:\OYS FSAR REF DWGS	GE 718E644, Sheet 2, Rev 018, CORE SPRAY SYSTEM ELECTRICAL E.pdf	568,890
D:\OYS FSAR REF DWGS	GE 729E182, Sheet 1, Rev 033, AUTOMATIC DEPRESSURIZATION SYS.pdf	962,411
D:\OYS FSAR REF DWGS	GE 729E182, Sheet 2, Rev 019, AUTOMATIC DEPRESSURIZATION SYS.pdf	430,514
D:\OYS FSAR REF DWGS	GE 729E182, Sheet 3, Rev 019, AUTOMATIC DEPRESSURIZATION SYS.pdf	630,254
D:\OYS FSAR REF DWGS	GE 729E182, Sheet 4, Rev 002, AUTO DEPRESSURIZATION SYSTEM E.pdf	616,440
D:\OYS FSAR REF DWGS	GE 729E182, Sheet 5, Rev 002, AUTO DEPRESSURIZATION SYSTEM E.pdf	690,395
D:\OYS FSAR REF DWGS	GE 798D807, Sheet 1, Rev 002, PLANT HEAT BALANCE.pdf	825,972
D:\OYS FSAR REF DWGS	GE 846D640, Sheet 1, Rev 000, HEAT BALANCE 3 HEATER 670 MW.pdf	923,055
D:\OYS FSAR REF DWGS	GE 846D686, Sheet 1, Rev 021, PROCESS RADIATION MONITOR SYSTEM.pdf	621,615
D:\OYS FSAR REF DWGS	GE 846D686, Sheet 2, Rev 004, PROCESS RADIATION MONITOR SYST.pdf	633,486
D:\OYS FSAR REF DWGS	GE 885D781, Sheet 1, Rev 071, CORE SPRAY SYSTEM FLOW DIAGRAM.pdf	977,482
D:\OYS FSAR REF DWGS	GF JCP-19431, Sheet 1, Rev 002, SYMBOLS AND LEGEND FOR INSER.pdf	757,951
D:\OYS FSAR REF DWGS	GU 3C-SKS-110, Rev 001, ISFSI SPENT FUEL CASK SAFE LOAD PATH.pdf	562,364
D:\OYS FSAR REF DWGS	GU 3D-151-07-001, Sheet 1, Rev 001, GENERAL ARRANGEMENT FLOO.pdf	663,806
D:\OYS FSAR REF DWGS	GU 3D-151-07-001, Sheet 2, Rev 002, GENERAL ARRANGEMENT FLOO.pdf	692,351
D:\OYS FSAR REF DWGS	GU 3D-153-07-001, Sheet 1, Rev 000, GENERAL ARRANGEMENT FLOO.pdf	678,968
D:\OYS FSAR REF DWGS	GU 3D-153-07-001, Sheet 2, Rev 000, GENERAL ARRANGEMENT FLOO.pdf	769,152
D:\OYS FSAR REF DWGS	GU 3D-154-07-001, Rev 000, GENERAL ARRANGEMENT FLOOR AND EQU.pdf	689,237
D:\OYS FSAR REF DWGS	GU 3D-155-07-001, Rev 000, GENERAL ARRANGEMENT FLOOR AND EQU.pdf	863,832
D:\OYS FSAR REF DWGS	GU 3D-576-07-001, Rev 000, GENERAL ARRANGEMENT ROOF DRAINS A.pdf	680,319
D:\OYS FSAR REF DWGS	GU 3E-151-02-001, Rev 012, GENERAL ARRANGEMENT TURBINE BLDG .pdf	960,718
D:\OYS FSAR REF DWGS	GU 3E-151-02-003, Rev 011, GENERAL ARRANGEMENT TURBINE BLDG PLAN FLOOR E.pdf	989,769
D:\OYS FSAR REF DWGS	GU 3E-151-02-005, Rev 012, GENERAL ARRANGEMENT TURBINE BLDG .pdf	1,097,346
D:\OYS FSAR REF DWGS	GU 3E-151-02-006, Rev 007, GENERAL ARRANGEMENT TURBINE BLDG .pdf	900,569
D:\OYS FSAR REF DWGS	GU 3E-151-02-007, Rev 005, GENERAL ARRANGEMENT TURBINE BLDG .pdf	821,510

ATTACHMENT 4
Electronic File Directory Structure
UFSAR / FHAR Drawings

Directory Path	File Name	File Size
D:\OYS FSAR REF DWGS	GU 3E-151-02-008, Rev 007, GENERAL ARRANGEMENT TURBINE BLDG .pdf	763,359
D:\OYS FSAR REF DWGS	GU 3E-151-02-009, Rev 004, GENERAL ARRANGEMENT TURBINE BLDG .pdf	617,067
D:\OYS FSAR REF DWGS	GU 3E-153-02-001, Rev 008, GENERAL ARRANGEMENT REACTOR BLDG PLAN FLOOR E.pdf	844,763
D:\OYS FSAR REF DWGS	GU 3E-153-02-002, Rev 013, GENERAL ARRANGEMENT REACTOR BLDG .pdf	867,541
D:\OYS FSAR REF DWGS	GU 3E-153-02-003, Rev 007, GENERAL ARRANGEMENT REACTOR BLDG .pdf	913,492
D:\OYS FSAR REF DWGS	GU 3E-153-02-004, Rev 009, GENERAL ARRANGEMENT REACTOR BLDG .pdf	627,402
D:\OYS FSAR REF DWGS	GU 3E-153-02-005, Rev 007, GENERAL ARRANGEMENT REACTOR BLDG .pdf	652,362
D:\OYS FSAR REF DWGS	GU 3E-153-02-006, Rev 007, GENERAL ARRANGEMENT REACTOR BLDG .pdf	613,784
D:\OYS FSAR REF DWGS	GU 3E-153-02-007, Rev 004, GENERAL ARRANGEMENT REACTOR BLDG .pdf	832,698
D:\OYS FSAR REF DWGS	GU 3E-153-02-008, Rev 003, GENERAL ARRANGEMENT REACTOR BLDG .pdf	717,142
D:\OYS FSAR REF DWGS	GU 3E-153-02-009, Rev 004, GENERAL ARRANGEMENT REACTOR BLDG .pdf	789,185
D:\OYS FSAR REF DWGS	GU 3E-154-02-001, Rev 008, GENERAL ARRANGEMENT OLD RADWASTE .pdf	984,018
D:\OYS FSAR REF DWGS	GU 3E-154-02-002, Rev 005, GENERAL ARRANGEMENT OLD RADWASTE .pdf	504,708
D:\OYS FSAR REF DWGS	GU 3E-154-02-003, Rev 004, GENERAL ARRANGEMENT OLD RADWASTE .pdf	625,765
D:\OYS FSAR REF DWGS	GU 3E-155-02-001, Rev 008, GENERAL ARRANGEMENT NEW RADWASTE .pdf	711,359
D:\OYS FSAR REF DWGS	GU 3E-155-02-002, Rev 005, GENERAL ARRANGEMENT NEW RADWASTE .pdf	682,038
D:\OYS FSAR REF DWGS	GU 3E-155-02-003, Rev 7, GENERAL ARRANGEMENT NEW RADWASTE BLDG PLAN FLOOR.pdf	856,396
D:\OYS FSAR REF DWGS	GU 3E-155-02-004, Rev 005, GENERAL ARRANGEMENT NEW RADWASTE .pdf	703,608
D:\OYS FSAR REF DWGS	GU 3E-155-02-005, Rev 005, GENERAL ARRANGEMENT NEW RADWASTE .pdf	815,077
D:\OYS FSAR REF DWGS	GU 3E-156-02-001, Rev 005, GENERAL ARRANGEMENT OFFICE BLDG P.pdf	729,459
D:\OYS FSAR REF DWGS	GU 3E-156-02-002, Rev 004, GENERAL ARRANGEMENT OFFICE BLDG P.pdf	734,633
D:\OYS FSAR REF DWGS	GU 3E-157-02-001, Rev 004, GENERAL ARRANGEMENT DIESEL GENERATOR.pdf	531,604
D:\OYS FSAR REF DWGS	GU 3E-158-02-001, Rev 009, GENERAL ARRANGEMENT HEATING BOILER.pdf	641,641
D:\OYS FSAR REF DWGS	GU 3E-162-02-001, Rev 004, GENERAL ARRANGEMENT MAINTENANCE B.pdf	684,422
D:\OYS FSAR REF DWGS	GU 3E-162-02-002, Rev 003, GENERAL ARRANGEMENT MAINTENANCE B.pdf	467,260
D:\OYS FSAR REF DWGS	GU 3E-162-02-003, Rev 005, GENERAL ARRANGEMENT MAINTENANCE B.pdf	529,715
D:\OYS FSAR REF DWGS	GU 3E-167-02-001, Rev 007, GENERAL ARRANGEMENT PRETREATMENT .pdf	528,782
D:\OYS FSAR REF DWGS	GU 3E-168-02-001, Rev 010, GENERAL ARRANGEMENT INTAKE STRUCTURE.pdf	730,267
D:\OYS FSAR REF DWGS	GU 3E-169-02-001, Rev 008, GENERAL ARRANGEMENT CHLORINATION .pdf	537,770
D:\OYS FSAR REF DWGS	GU 3E-170-02-001, Rev 007, GENERAL ARRANGEMENT DILUTION PUMP.pdf	764,999
D:\OYS FSAR REF DWGS	GU 3E-175-02-001, Rev 005, GENERAL ARRANGEMENT AUGMENTED OFF.pdf	670,253
D:\OYS FSAR REF DWGS	GU 3E-175-02-002, Rev 003, GENERAL ARRANGEMENT AUGMENTED OFF.pdf	565,008

ATTACHMENT 4
Electronic File Directory Structure
UFSAR / FHAR Drawings

Directory Path	File Name	File Size
D:\OYS FSAR REF DWGS	GU 3E-176-02-001, Rev 006, GENERAL ARRANGEMENT FRESH WATER P.pdf	632,725
D:\OYS FSAR REF DWGS	GU 3E-185-02-001, Rev 002, GENERAL ARRANGEMENT NEW SAMPLE PU.pdf	582,621
D:\OYS FSAR REF DWGS	GU 3E-186-02-001, Rev 003, GENERAL ARRANGEMENT MACHINE SHOP .pdf	629,543
D:\OYS FSAR REF DWGS	GU 3E-661-21-1000, Sheet 1, Rev 008, RADIATION MONITORING SY.pdf	505,557
D:\OYS FSAR REF DWGS	GU 3E-743-11-001, Rev 3, EMERGENCY POWER SYSTEM ONE LINE DIA.pdf	717,673
D:\OYS FSAR REF DWGS	GU 3E-822-21-1000, Sheet 1, Rev 011, STANDBY GAS TREATMENT F.pdf	620,413
D:\OYS FSAR REF DWGS	GU 3E-862-21-1000, Sheet 1, Rev 024, EMERGENCY DIESEL GENERA.pdf	494,645
D:\OYS FSAR REF DWGS	GU 3E-871-21-1000, Sheet 1, Rev 054, DOMESTIC WATER AND PRETREATMENT SYS.pdf	670,865
D:\OYS FSAR REF DWGS	GU 3E-871-21-1000, Sheet 2, Rev 041, DOMESTIC WATER AND PRET.pdf	819,121
D:\OYS FSAR REF DWGS	GU 3E-871-21-1000, Sheet 3, Rev 038, DOMESTIC WATER AND PRETREATMENT SYS.pdf	541,011
D:\OYS FSAR REF DWGS	GU 3E-882-06-001, Rev 001, RADWASTE CASK FSV-1 SAFE LOAD PAT.pdf	619,441
D:\OYS FSAR REF DWGS	GU 3E-882-06-002, Rev 000, RADWASTE CASK VNDB-355 SAFE LOAD .pdf	583,583
D:\OYS FSAR REF DWGS	JC 19479, Sheet 1, Rev 038, FIRE PROTECTION WATER SYSTEM FLO.pdf	620,300
D:\OYS FSAR REF DWGS	JC 19479, Sheet 2, Rev 036, FIRE PROTECTION WATER SYSTEM FLO.pdf	1,540,840
D:\OYS FSAR REF DWGS	JC 19479, Sheet 3, Rev 067, FIRE PROTECTION WATER SYSTEM FLOW DIAGRAM.pdf	501,445
D:\OYS FSAR REF DWGS	JC 19479, Sheet 4, Rev 030, FIRE PROTECTION WATER SYSTEM FLO.pdf	614,473
D:\OYS FSAR REF DWGS	JC 19702, Sheet 1, Rev 026, SITE PLAN OYSTER CREEK NUCLEAR GENERATING ST.pdf	744,023
D:\OYS FSAR REF DWGS	NU 5060E6003, Sheet 1, Rev 036, CORE SPRAYRBCCW DRYWELL ISOL.pdf	900,456
D:\OYS FSAR REF DWGS	NU 5060E6003, Sheet 2, Rev 025, CORE SPRAYRBCCW DRYWELL ISOL.pdf	903,887
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D:\OYS FSAR REF DWGS	NU 5060E6003, Sheet 4, Rev 014, CORE SPRAYRBCCW DRYWELL ISOL.pdf	892,902
D:\OYS FSAR REF DWGS	NU 5060E6003, Sheet 5, Rev 004, CORE SPRAYRBCCW DRYWELL ISOL.pdf	606,868
D:\OYS FSAR REF DWGS	SN 15050-110-PID-050, Rev 005, NORTH YARD DOMESTIC AND POTAB.pdf	701,824

ATTACHMENT 4
Electronic File Directory Structure
UFSAR / FHAR Drawings

Directory/Path	File Name	File Size
D:\OYS FHAR REF DWGS	GU 3D-911-01-001, Rev 0006, FIRE AREA LAYOUT SITE PLAN TOPOG.pdf	1,567,267
D:\OYS FHAR REF DWGS	GU 3D-911-02-001, Rev 006, FIRE AREA LAYOUT TURBINE BLDG BAS.pdf	1,082,791
D:\OYS FHAR REF DWGS	GU 3D-911-02-002, Rev 004, FIRE AREA LAYOUT TURBINE BLDG BAS.pdf	985,856
D:\OYS FHAR REF DWGS	GU 3D-911-02-003, Rev 005, FIRE AREA LAYOUT TURBINE BLDG MEZ.pdf	1,017,203
D:\OYS FHAR REF DWGS	GU 3D-911-02-004, Rev 003, FIRE AREA LAYOUT TURBINE BLDG MEZ.pdf	1,021,183
D:\OYS FHAR REF DWGS	GU 3D-911-02-005, Rev 5, FIRE AREA LAYOUT TURBINE BLDG OPERA.pdf	957,159
D:\OYS FHAR REF DWGS	GU 3D-911-02-006, Rev 007, FIRE AREA LAYOUT TURBINE BLDG OPE.pdf	1,012,029
D:\OYS FHAR REF DWGS	GU 3D-911-02-007, Rev 002, FIRE AREA LAYOUT TURBINE BLDG SEC.pdf	1,172,826
D:\OYS FHAR REF DWGS	GU 3D-911-02-008, Rev 002, FIRE AREA LAYOUT TURBINE BLDG C-C.pdf	1,180,247
D:\OYS FHAR REF DWGS	GU 3D-911-02-009, Rev 002, FIRE AREA LAYOUT TURBINE BLDG E-E.pdf	918,893
D:\OYS FHAR REF DWGS	GU 3D-911-02-010, Rev 006, FIRE AREA LAYOUT OFFICE BLDG FIRS.pdf	882,864
D:\OYS FHAR REF DWGS	GU 3D-911-02-011, Rev 005, FIRE AREA LAYOUT OFFICE BLDG THIR.pdf	739,976
D:\OYS FHAR REF DWGS	GU 3D-911-02-012, Rev 006, FIRE AREA LAYOUT EMERGENCY DIESEL.pdf	696,843
D:\OYS FHAR REF DWGS	GU 3D-911-02-013, Rev 003, FIRE AREA LAYOUT REACTOR BLDG PLA.pdf	1,137,040
D:\OYS FHAR REF DWGS	GU 3D-911-02-014, Rev 006, FIRE AREA LAYOUT REACTOR BLDG PLA.pdf	1,112,403
D:\OYS FHAR REF DWGS	GU 3D-911-02-015, Rev 008, FIRE AREA LAYOUT REACTOR BLDG PLA.pdf	1,020,022
D:\OYS FHAR REF DWGS	GU 3D-911-02-016, Rev 005, FIRE AREA LAYOUT REACTOR BLDG PLA.pdf	820,396
D:\OYS FHAR REF DWGS	GU 3D-911-02-017, Rev 004, FIRE AREA LAYOUT REACTOR BLDG PLA.pdf	804,548
D:\OYS FHAR REF DWGS	GU 3D-911-02-018, Rev 004, FIRE AREA LAYOUT REACTOR BLDG PLA.pdf	698,971
D:\OYS FHAR REF DWGS	GU 3D-911-02-019, Rev 001, FIRE AREA LAYOUT REACTOR BLDG SEC.pdf	915,098
D:\OYS FHAR REF DWGS	GU 3D-911-02-020, Rev 003, FIRE AREA LAYOUT REACTOR BLDG SEC.pdf	744,851
D:\OYS FHAR REF DWGS	GU 3D-911-02-021, Rev 002, FIRE AREA LAYOUT REACTOR BLDG SEC.pdf	895,860
D:\OYS FHAR REF DWGS	GU 3D-911-02-022, Rev 004, FIRE AREA LAYOUT OLD RADWASTE BLD.pdf	1,161,783
D:\OYS FHAR REF DWGS	GU 3D-911-02-023, Rev 002, FIRE AREA LAYOUT OLD RADWASTE BLD.pdf	818,602
D:\OYS FHAR REF DWGS	GU 3D-911-02-024, Rev 001, FIRE AREA LAYOUT OLD RADWASTE BLD.pdf	577,664
D:\OYS FHAR REF DWGS	GU 3D-911-02-025, Rev 002, FIRE AREA LAYOUT INTAKE STRUCTURE.pdf	897,417
D:\OYS FHAR REF DWGS	GU 3D-911-02-026, Rev 002, FIRE AREA LAYOUT AUGMENTED OFFGAS.pdf	710,420
D:\OYS FHAR REF DWGS	GU 3D-911-02-027, Rev 001, FIRE AREA LAYOUT AUGMENTED OFFGAS.pdf	653,426
D:\OYS FHAR REF DWGS	GU 3D-911-02-030, Rev 003, FIRE AREA LAYOUT FRESH WATER PUMP.pdf	871,138
D:\OYS FHAR REF DWGS	GU 3D-911-02-031, Rev 002, FIRE AREA LAYOUT NEW RADWASTE BLD.pdf	952,113
D:\OYS FHAR REF DWGS	GU 3D-911-02-032, Rev 002, FIRE AREA LAYOUT NEW RADWASTE BLD.pdf	777,414

ATTACHMENT 4
Electronic File Directory Structure
UFSAR / FHAR Drawings

Directory Path	File Name	File Size
D:\OYS FHAR REF DWGS	GU 3D-911-02-033, Rev 004, FIRE AREA LAYOUT NEW RADWASTE BLD.pdf	1,015,080
D:\OYS FHAR REF DWGS	GU 3D-911-02-034, Rev 006, FIRE AREA LAYOUT AUXILIARY BOILER.pdf	940,657
D:\OYS FHAR REF DWGS	GU 3D-911-02-039, Rev 004, FIRE AREA LAYOUT LEGEND AND NOTES.pdf	545,451