

Appendix 2

ACRONYMS

ACSNI	Advisory Committee on the Safety of Nuclear Installations
AECB	Atomic Energy Control Board
AIM	Abnormal Incidents Manual
ALARA	As Low as Reasonably Achievable
ANSI	American National Standards Institute
ASDV	Atmospheric Steam Discharge Valve
ASME	American Society of Mechanical Engineers
BFP	Boiler Feed Pump
BPC	Boiler Pressure Control
C-6	Consultative Document 6
CANDU	CANada Deuterium Uranium
CCW	Condenser Cooling Water
CEO	Chief Executive Officer
CNSC	Canadian Nuclear Safety Commission
COG	CANDU Owners' Group
CRO	Control Room Operator
CSA	Canadian Standards Association
CSDV	Condenser Steam Discharge Valve
CSP	Critical Safety Parameter
DBE	Design Basis Earthquake
DEL	Derived Emission Limit
ECCS	Emergency Core Cooling System
ECI	Emergency Coolant Injection
ECIS	Emergency Coolant Injection System
EPS	Emergency Power Supply
EQ	Environmental Qualification
EWS	Emergency Water Supply
FP	Full Power

GSS	Guaranteed Shutdown State
HPECI	High Pressure Emergency Coolant Injection
HPES	Human Performance Enhancement System
HT	Heat Transport
HTS	Heat Transport System
IAEA	International Atomic Energy Agency
ICRP	International Commission for Radiological Protection
IFB	Irradiated Fuel Bay
IM	Impairments Manual
INPO	Institute of Nuclear Power Operations
INSAG	International Nuclear Safety Advisory Group
IUFWT	Inter-unit Feedwater Tie
KEA	Key Effectiveness Area
KI	Potassium Iodide
LOCA	Loss of Coolant Accident
LOR	Loss of Regulation
LORA	Loss of Regulation Accident
LZCS	Liquid Zone Control System
MCCR	Ministry of Consumer and Commercial Relations
MISA	Municipal and Industrial Strategy for Abatement
MOEE	Ministry of Environment and Energy
MOSG	Ministry of the Solicitor General
NPP	Nuclear Power Plant
NRC	Nuclear Regulatory Commission (USA)
OE	Operating Experience
O&M	Operating and Maintenance
OGSS	Overpoisoned Guaranteed Shutdown State
OP&P	Operating Policies and Principles
PHT	Primary Heat Transport
PHTS	Primary Heat Transport System
PRA	Probabilistic Risk Assessment
PROL	Power Reactor Operating License
PT	Pressure Tube
QA	Quality Assurance

QC	Quality Control
RRS	Reactor Regulating System
SDM	Safety Design Matrix
SDS	Shutdown System
SDS1	Shutdown System Number One
SDS2	Shutdown System Number Two
SDSE	Shutdown System Enhancement (Pickering-A)
SER	Significant Event Report
SG	Steam Generator (Boiler)/Standby Generator
SOE	Safe Operating Envelope
SRV	Steam Release Valve (at Pickering)
SS	Shift Supervisor / Shift Superintendent
SSS	Special Safety System
TMI	Three Mile Island
TSP	Trip Set Point
WANO	World Association of Nuclear Operators

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