UNITED STATES OF AMERICA U.S. DEPARTMENT OF ENERGY BEFORE THE BONNEVILLE POWER ADMINISTRATION

)		
2012 RATE ADJUSTMENT PROCEEDING)	Docket Number	BP-12
)		

ORDER ESTABLISHING GENERAL ACRONYMS

To the extent they do not conflict with the specific acronyms assigned by prior orders in this proceeding, the following general acronyms are adopted for use in all documents related to the 2012 Rate Adjustment Proceeding:

COMMONLY USED POWER ACRONYMS

AGC Automatic Generation Control

ALF Agency Load Forecast (computer model)

aMW average megawatt(s)

AMNR Accumulated Modified Net Revenues

ANR Accumulated Net Revenues
ASC Average System Cost
BiOp Biological Opinion

BPA Bonneville Power Administration

Btu British thermal unit
CDD cooling degree day(s)
CDQ Contract Demand Quantity
CGS Columbia Generating Station
CHWM COE or Corps U.S. Army Corps of Engineers

Commission Federal Energy Regulatory Commission

COSA U.S. Army Corps of Engineers
COSA Cost of Service Analysis
COU consumer-owned utility

Council Northwest Power and Conservation Council

CRAC Cost Recovery Adjustment Clause

CSP Customer System Peak
CT combustion turbine

CY calendar year (January through December)

DDC Dividend Distribution Clause

dec decrease, decrement, or decremental

DERBS Dispatchable Energy Resource Balancing Service

DFS Diurnal Flattening Service
DOE Department of Energy

DSI direct-service industrial customer or direct-service industry

DSO Dispatcher Standing Order

EIA Energy Information Administration EIS Environmental Impact Statement

EN Energy Northwest, Inc.

EPP Environmentally Preferred Power

ESA Endangered Species Act

e-Tag electronic interchange transaction information

FBS Federal base system

FCRPS Federal Columbia River Power System

FCRTS Federal Columbia River Transmission System

FELCC firm energy load carrying capability
FORS Forced Outage Reserve Service

FPS Firm Power Products and Services (rate)
FY fiscal year (October through September)

GARD Generation and Reserves Dispatch (computer model)

GEP Green Energy Premium

GRSPs General Rate Schedule Provisions
GTA General Transfer Agreement

GWh gigawatthour

HDD heating degree day(s)
HLH Heavy Load Hour(s)

HOSS Hourly Operating and Scheduling Simulator (computer model)

HYDSIM Hydro Simulation (computer model)

ICE IntercontinentalExchange

increase, increment, or incremental

IOUinvestor-owned utilityIPIndustrial Firm Power (rate)IPRIntegrated Program ReviewIRDIrrigation Rate DiscountJOEJoint Operating EntitykWkilowatt (1000 watts)

kWh kilowatthour

LDD Low Density Discount LLH Light Load Hour(s)

LRA Load Reduction Agreement

Maf million acre-feet Mid-C Mid-Columbia

MMBtu million British thermal units
MNR Modified Net Revenues

MRNR Minimum Required Net Revenue MW megawatt (1 million watts)

MWh megawatthour

NEPA National Environmental Policy Act

NERC North American Electric Reliability Corporation

NFB National Marine Fisheries Service (NMFS) Federal Columbia

River Power System (FCRPS) Biological Opinion (BiOp)

NLSL New Large Single Load

NMFS National Marine Fisheries Service

NOAA Fisheries National Oceanographic and Atmospheric Administration

Fisheries

NORM Non-Operating Risk Model (computer model)

Northwest Power Act Pacific Northwest Electric Power Planning and Conservation

Act

NPV net present value

NR New Resource Firm Power (rate)

NT Network Transmission

NTSA Non-Treaty Storage Agreement

NUG non-utility generation NWPP Northwest Power Pool

OATT Open Access Transmission Tariff

O&M operation and maintenance

OMB Office of Management and Budget
OY operating year (August through July)

PF Priority Firm Power (rate)
PFp Priority Firm Public (rate)
PFx Priority Firm Exchange (rate)

PNCA Pacific Northwest Coordination Agreement

PNRR Planned Net Revenues for Risk

PNW Pacific Northwest POD Point of Delivery

POI Point of Integration or Point of Interconnection

POM Point of Metering
POR Point of Receipt
Project Act Bonneville Project Act
PRS Power Rates Study
PS BPA Power Services
PSW Pacific Southwest

PTP Point to Point Transmission (rate)
PUD public or people's utility district

RAM Rate Analysis Model (computer model)

RAS Remedial Action Scheme

RD Regional Dialogue

REC Renewable Energy Certificate
Reclamation or USBR U.S. Bureau of Reclamation
REP Residential Exchange Program

RevSim Revenue Simulation Model (component of RiskMod)

RFA Revenue Forecast Application (database)

RHWM Rate Period High Water Mark

Risk Analysis Model (computer model)

RiskSim Risk Simulation Model (component of RiskMod)

ROD Record of Decision

RPSA Residential Purchase and Sale Agreement

RR Resource Replacement (rate)
RSS Resource Support Services
RT1SC RHWM Tier 1 System Capability
RTO Regional Transmission Operator

SCADA Supervisory Control and Data Acquisition

SCS Secondary Crediting Service
Slice Slice of the System (product)
T1SFCO Tier 1 System Firm Critical Output

TCMS Transmission Curtailment Management Service

TOCA Tier 1 Cost Allocator

TPP Treasury Payment Probability

Transmission System Act Federal Columbia River Transmission System Act

TRL Total Retail Load

TRM Tiered Rate Methodology
TS BPA Transmission Services
TSS Transmission Scheduling Service

UAI Unauthorized Increase
ULS Unanticipated Load Service
USBR or Reclamation
USFWS Unauthorized Increase

VERBS Variable Energy Resources Balancing Service (rate)

VOR Value of Reserves

WECC Western Electricity Coordinating Council (formerly WSCC)

WIT Wind Integration Team

WSPP Western Systems Power Pool

COMMONLY USED TRANSMISSION ACRONYMS

1P One Coincidental Peak (Annual peak method)
12CP Twelve Coincidental Peak (Monthly peak method)
ACS Ancillary Services and Control Area Services (Rate)

aMW Average Megawatt

BAA Balancing Authority Area
BOR U.S. Bureau of Reclamation
BPA Bonneville Power Administration

CA Control Area

COE
U.S. Army Corps of Engineers
COI
California-Oregon Intertie
CSL
Customer-Served Load
U.S. Department of Energy

DSI Direct-Service Industrial Customer or Direct-Service Industry

EN Energy Northwest

FCRPS Federal Columbia River Power System

FCRTS Federal Columbia River Transmission System
FERC Federal Energy Regulatory Commission
FPT Formula Power Transmission Rate

FY Fiscal Year (October through September)

GI Generation Integration, or Generation Imbalance

GRSPs General Rate Schedule Provisions

GWh Gigawatthour

HLH Heavy Load Hour(s)
HNF Hourly Non-Firm
IE Eastern Intertie (Rate)
IM Montana Intertie (Rate)

IR Integration of Resources (Rate)

IS Southern Intertie (Rate) kV Kilovolt (1000 volts) kvar Kilovoltampere Reactive kW Kilowatt (1000 watts)

kWh Kilowatthour

LGIA Large Generator Interconnection Agreement

LLH Light Load Hour(s)
m/kWh Mills per kilowatthour
MW Megawatt (1 million watts)

MWh Megawatthour

NERC North American Electric Reliability Corporation

Network Integrated Network

Northwest Power Act Pacific Northwest Electric Power Planning and Conservation Act

NT Network Integration Transmission (Service and Rate)

NWPP Northwest Power Pool

NWPPCC Northwest Power Planning and Conservation Council

O&M Operation and Maintenance

OATT Open Access Transmission Tariff
PDCI Pacific Direct Current Intertie
PNRR Planned Net Revenues for Risk

PNW Pacific Northwest POD Point of Delivery

POI Point of Integration or Point of Interconnection

POR Point of Receipt

PTP Point to Point (Service and Rate)

ROD Record of Decision

SCD Scheduling, System Control and Dispatch (Ancillary Service)

SDD Short Distance Discount

SGIA Small Generator Interconnection Agreement TGT Townsend-Garrison Transmission (Rate)

TPP Treasury Payment Probability
TRAM Transmission Risk Analysis Model
TTSL Total Transmission System Load

UD Utility Delivery

UIC Unauthorized Increase Charge

UFT Use of Facilities (Rate)

WECC Western Electricity Coordinating Council

SO ORDERED, November 19, 2010

_/ Samuel J. Petrillo/

Samuel J. Petrillo BP-12 Hearing Officer