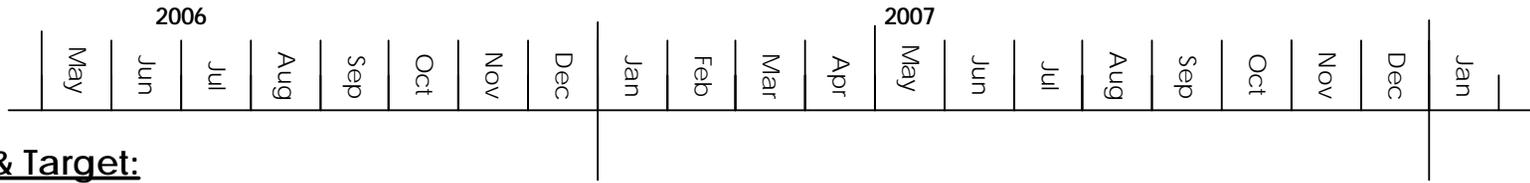


# PNW Resource Adequacy Framework Implementation Workplan

## Phase I Milestones:



## Capacity Metric & Target:

### TECHNICAL COMMITTEE



### STEERING COMMITTEE



### NW POWER & CONSERVATION COUNCIL



## Reporting Process:

### TECHNICAL COMMITTEE

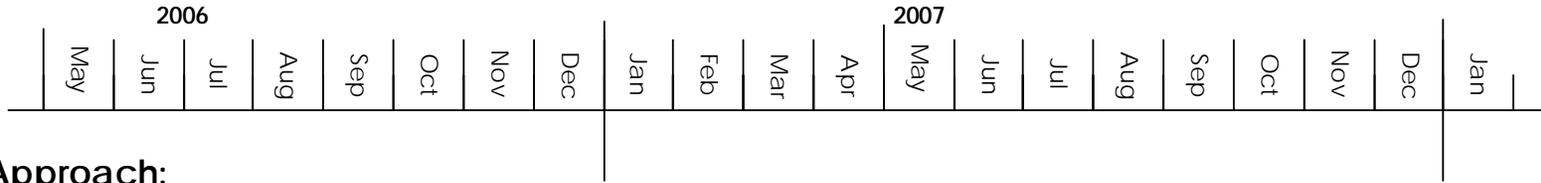


### STEERING COMMITTEE



# PNW Resource Adequacy Framework Implementation Workplan

## Phase I Milestones:



## Implementation Approach:

### STEERING COMMITTEE



### NW POWER & CONSERVATION COUNCIL



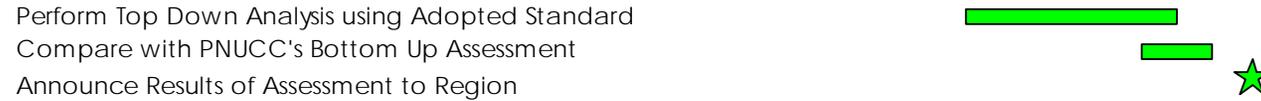
### BONNEVILLE POWER ADMINISTRATION



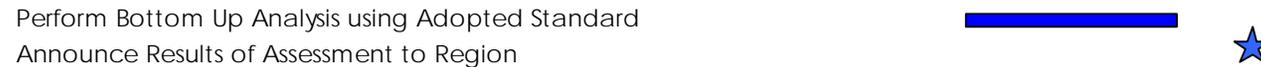
## Regional Resource Adequacy Assessment:

### REPORTING ENTITIES

#### NW POWER & CONSERVATION COUNCIL

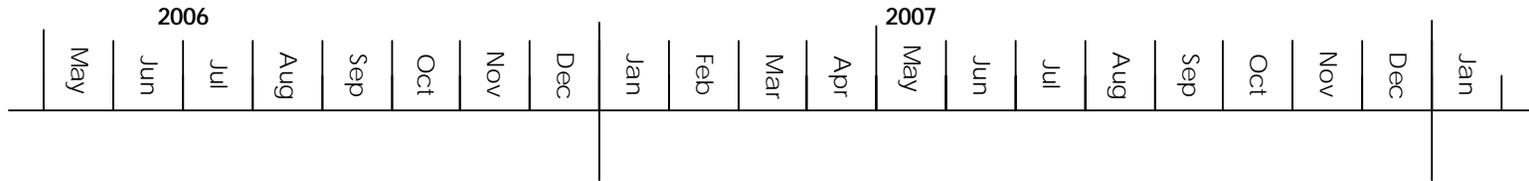


#### PNUCC



# PNW Resource Adequacy Framework Implementation Workplan

## Phase II Milestones:



### Refinement of Economic Standard:

#### TECHNICAL COMMITTEE

- Refine Economic Energy Target
- Recommend Economic Target to Steering Committee
- Revise Economic Target



#### STEERING COMMITTEE

- Discuss Economic Energy Target
- Finalize Economic Standard
- Recommend Council Adopt Economic Standard



#### NW POWER & CONSERVATION COUNCIL

- Adopt Economic Standard



### Guidelines for Translating RA Standards to Utility Planning:

#### TECHNICAL COMMITTEE

- Develop Guidelines for Translating Regional Standard to Utilities
- Recommend Translation Guidelines to Steering Committee



#### STEERING COMMITTEE

- Finalize Translation Guidelines



### Periodic Re-Evaluation of Resource Adequacy Standard:

#### TECHNICAL COMMITTEE

- Re-evaluate Energy Standard
- Re-evaluate Capacity Standard
- Recommend Changes, if any, to Steering Committee



#### STEERING COMMITTEE

- Approve Changes, if any

