

**AEP/Southwestern Electric Power Company
Integrated Resource Plan
Stakeholder Committee Report
With Company Responses – November 2015**

May 15, 2015

**Meeting Held March 3, 2015
Texarkana, Arkansas**

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ENVIRONMENTAL MANDATES

Environmental mandates are in process or in effect. Another Arkansas electric utility stressed this impact on their system. Does SWEPCO have that impact laid out like the other utility? That could be helpful. Another stakeholder was satisfied that it is addressed.

It is suggested that AEP be aware of the regulations regarding 111.d and addressing them in order to keep resources adequate, while costs to customers low. The possible impact of EPA Rule 111.d. and the uncertainties as to what the fuel mix may result when these are finally finalized is important, particularly the economic and environmental impact it may have on U.S. energy supply and related costs in energy bills and how they might impact low to moderate income. The IRP addresses this as much as is able on what is known; therefore, no changes are recommended at this time. The final regulations will drive consistent adjustments and trying to plan around that can be complicated. Making sure the resources SWEPCO uses are the most efficient and cost-effective so that they won't impact customer rates to where low to moderate income rate payers are unreasonably burdened.

Addressing the impacts of Rule 111.d places SWEPCO in a better position in responding to the development of state plans.

Company Response:

The IRP report addresses these concerns within the Executive Summary, Section 3.4 and Section 6.

SUPPLY

It is suggested that a criterion for a siting plan or a preferred siting plan be integrated as part of the IRP. Among those criteria would be available transmission to deliver the resources.

There are concerns for natural gas delivery. If we don't have gas here, will the plan be feasible? Pressures are being developed on natural gas. Can supply keep up with that?

Company Response:

The Company agrees that the available transmission capacity related to any generation resource can impact that resource's effectiveness. This analysis is considered in the implementation phase when specific resource locations have been determined. The IRP does not identify specific resource locations, only the types of resources that provide the best solution for the Company.

When the Company analyzes RFP responses for proposed resource additions many factors will be considered in the analyses including for example: siting issues, fuel supply, technology reliability/performance and transmission interconnection issues, etc.

