### What are RSS Feeds?

* RSS stands for Really Simple Syndication (sometimes called Rich Site Summary)
* RSS is a subscription service that notifies subscribers when new content has been published to a web page

### What are the advantages of RSS Feeds?

* User is notified immediately of published updates to a website
* User can collect content from multiple websites and stay updated without visiting each site
* Feeds can contain a simple link to the source or the complete content, including attachments (documents, graphics, .pdf, etc.)
* Feeds do not use an email address, therefore reducing messages in user’s mailbox
* User’s name is not requested. Email (as well as other private info) cannot be sent to third parties

### Do RSS Feeds require special software?

* RSS feeds requires a “feed reader” or aggregator to display feeds
* Most readers are available as freeware
  + Chrome
  + Internet Explorer
  + Microsoft Outlook
  + Firefox

### What [RSS Feeds](http://www.ercot.com/services/comm/feeds) are currently offered on ERCOT.com?

Feed[All Content Changes](http://www.ercot.com/feed/show_rss.rxml?feed=whole_site) Feed[Training Updates](http://www.ercot.com/feed/show_rss.rxml?feed=training)

### Feed[All Public Notifications Messages](http://www.ercot.com/feed/show_rss.rxml?feed=allmispub) Feed[Conservation Messages](http://www.ercot.com/feed/show_rss.rxml?feed=conserve)

Feed[ERCOT News Releases](http://www.ercot.com/feed/show_rss.rxml?feed=news_releases) Feed[Operations Messages](http://www.ercot.com/feed/show_rss.rxml?feed=opsmessages)

Feed[Power Operations Bulletins](http://www.ercot.com/feed/show_rss.rxml?feed=pobs) Feed[Price Correction Messages](http://www.ercot.com/feed/show_rss.rxml?feed=pricecorr)

Feed[Commercial Operations Market Guide Library](http://www.ercot.com/feed/show_rss.rxml?feed=commercialops) Feed[Load Profiling Guide Library](http://www.ercot.com/feed/show_rss.rxml?feed=loadprofiling)

Feed[Commercial Operations Market Guide RR](http://www.ercot.com/feed/show_rss.rxml?feed=copmgrr) Feed[Emergency Response Service](http://www.ercot.com/feed/show_rss.rxml?feed=eils)

Feed[Load Profiling Guide RR](http://www.ercot.com/feed/show_rss.rxml?feed=lpgrr) Feed[Market Guides](http://www.ercot.com/feed/show_rss.rxml?feed=market_guides)

Feed[Nodal Operating Guide Library](http://www.ercot.com/feed/show_rss.rxml?feed=noperating) Feed[Nodal Operating Guide RR](http://www.ercot.com/feed/show_rss.rxml?feed=nogrr)

Feed[Other Binding Documents RR](http://www.ercot.com/feed/show_rss.rxml?feed=obdrr) Feed[Planning Guide Library](http://www.ercot.com/feed/show_rss.rxml?feed=planning)

Feed[Planning Guide RR](http://www.ercot.com/feed/show_rss.rxml?feed=pgrr) Feed[RE Registration Documents](http://www.ercot.com/feed/show_rss.rxml?feed=resreg)

Feed[Resource Registration Glossary Library](http://www.ercot.com/feed/show_rss.rxml?feed=resourcereg) Feed[Resource Registration Glossary RR](http://www.ercot.com/feed/show_rss.rxml?feed=rrgrr)

Feed[Retail Market Guide Library](http://www.ercot.com/feed/show_rss.rxml?feed=retail) Feed[Retail Market Guide RR](http://www.ercot.com/feed/show_rss.rxml?feed=rmgrr)

Feed[Settlement Metering Op Guide Library](http://www.ercot.com/feed/show_rss.rxml?feed=settlement) Feed[Settlement Metering Op Guide R](http://www.ercot.com/feed/show_rss.rxml?feed=smogrr)R

Feed[System Change Requests](http://www.ercot.com/feed/show_rss.rxml?feed=scr) Feed[Texas SET Change Controls](http://www.ercot.com/feed/show_rss.rxml?feed=txsetcc)

Feed[Texas SET Issues](http://www.ercot.com/feed/show_rss.rxml?feed=txset) Feed[Verifiable Cost Manual Library](http://www.ercot.com/feed/show_rss.rxml?feed=vcm)

[Verifiable Cost Manual RR](http://www.ercot.com/feed/show_rss.rxml?feed=vcmrr) Feed[Nodal Protocol Library](http://www.ercot.com/feed/show_rss.rxml?feed=nprotocols)



Feed[Nodal Protocol Revision Requests](http://www.ercot.com/feed/show_rss.rxml?feed=nprr) Feed[Meeting Calendar](http://www.ercot.com/feed/show_rss.rxml?feed=calendar)