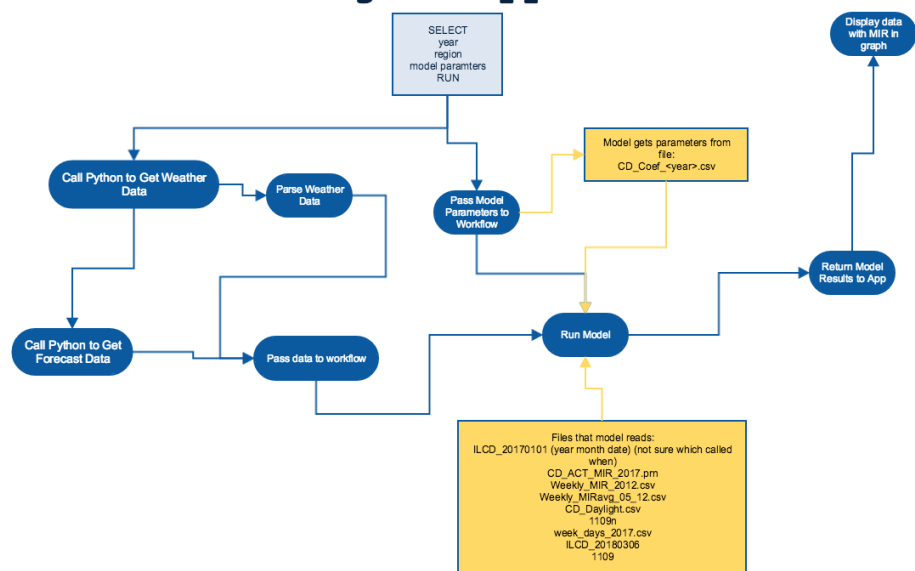


# Run Model Workflow

## RunModelthroughWebapp



## Input Files

Filename	Data	Data Headers	Current Creation of File	Future Creation of File	Concerns
CD_Coef_<year>.csv	Input parameters for the model (ordered by climate division)		Looks like hand written lines from Surendra	Created by webapp	<ul style="list-style-type: none"><li>Hard coded as 'week_days_2016.csv' in fortran</li></ul>

ILCD_<year><month><day>	Mean values (of what?)	DIV , CYCLE , ELEMENT , VALIDTIME , MEAN-VALUE	?????		<ul style="list-style-type: none"> <li>file for every day of model season <ul style="list-style-type: none"> <li>not yet sure of mean value</li> </ul> </li> </ul>
CD_ACT_MIR_2017.prn		DIV_WK cd01_mir cd01_low cd01_up cd02_mir cd02_low cd02_up cd03_mir cd03_low cd03_up cd04_mir cd04_low cd04_up cd05_mir cd05_low cd05_up cd06_mir cd06_low cd06_up cd07_mir cd07_low cd07_up cd08_mir cd08_low cd08_up cd09_mir cd09_low cd09_up			
Weekly_MIR_2012.csv			static file : think just for graph		
Weekly_MIRavg_05_12.csv			static file : think just for graph		
CD_Daylight.csv			static file : common to all runs?		
1109n			<ul style="list-style-type: none"> <li>like 1109, but through 2010</li> </ul>		
week_days_2016.csv  week_days_2017.csv			static		<ul style="list-style-type: none"> <li>fortran hard coded for 2016, need to change to by input year</li> </ul>
1109			<ul style="list-style-type: none"> <li>believe just past data to today</li> </ul>	updated	