iPETS Modeling Meeting September 7-8, 2016 NCAR, Fleischmann Building Agenda

Wednesday, 9/7 - 8:30 breakfast, 9:00 start

8:30-9:00	Light breakfast with coffee, tea, juice
9:00-9:15	Intro, overview of iPETS, meeting goals (Brian)
9:15-9:30	Discussion
9:30-10:00	Overview of current iPETS structure, fortran and GAMS (Xiaolin, Matthias)
10:00-10:30	Discussion
10:30-11:00	Break
11:00-11:30	Baseline calibration procedure (Matthias, Xiaolin)
11:30-12:00	Discussion
12:00-12:15	SSP baseline scenarios in iPETS: future plans (Xiaolin, Matthias)
12:15-12:30	Discussion
12:30-1:30	Lunch
1:30-2:00	GAMS-fortran comparison exercise: status and next steps (Matthias, Xiaolin)
2:00-2:30	Discussion
2:30-3:00	Comparison of forward looking and recursive versions of iPETS (Matthias)
3:00-3:30	Break (can combine with discussion as appropriate)
3:30-4:00	Discussion
4:00-4:30	Progress on parallelizing iPETS (Nikolai, Matthias)
4:30-5:00	Discussion
6:00	Dinner in Boulder for anyone interested

Thursday, 9/8 - 8:00 breakfast, 8:30 start (note earlier start time this day)

8:00-8:30	Light breakfast with coffee, tea, juice
8:30-9:00	INFEWS proposal and implications for coming year (Ed)
9:00-9:30	Discussion
9:30-9:45	Plans for implementing bioenergy in iPETS (Matthias, Bas)
9:45-10:00	Discussion
10:00-10:30	Break
10:30-11:00	Progress on modeling building energy use and climate impacts (Bas)
11:00-11:30	Discussion
11:30-12:30	Wrap-up discussion: Model development/application priorities (Brian)
12:30-1:30	Lunch

Note: We'll end the "formal" meeting at lunchtime, but have reserved time to continue informal discussions in the afternoon (and on Friday if needed).

1:30-4:00 Informal discussion

4:30 Happy hour in Boulder for anyone interested?