How to write new (monthly) output in LPJmL 3.54

For LPJmL with River routing enabled:
- *Include/conf.h*
  - Adjust the number of allowed output files
  - Add the variables you want to write out
  - Give them unique numbers
- *Lpj.conf*
  - Add the variable in the list of files to put out
  - Increase the number of outputfiles accordingly
- *Output.h*
  - Add the variables in the output structure
- *Fwriteoutput_monthly.c*
  - Add loop for the writing of the variables if the file is open
- *Fprintconfig.c*
  - Add the new variable in the list to be printed to the screen…
- *Initoutputmonthly*
  - Init the output to 0.0 in initoutputmonthly.c
- Fill the ouput variable where needed in the code.

For other configurations maybe more is needed:
NB: BELOW HERE IS INCOMPLETE
- *In Structure Outputmonth* -> only used in freeoutputmonthly.c
  - Add float pointer in the structure Outputmonth (for the closing?)
- *Freeoutputmonthly.c* ->only called in iterateyear.c
  - Add the outputs in freeoutputmonthly.c to free the memory
- *Fwriteoutputbuffer.c* ->only used when using USE_BUFFER
  - Add the output in fwriteoutputbuffer.c (not necessary, only used if you compile with BUFFER??)