The Setup Menu for Runoff Adjustment for Grids is used to process
Runoff Adjust for Grids parameters.

An example of the menu is:

```
                              Grid Parameters

    1) FRAT1         2) KINT1        3)ELZT1

  Select (a-add  c-change  d-delete  l-list  m-more  p-previous):
                                     Enter id:
```


Selection a-add or c-change

For selection 'a' or 'c' a prompt appears for the input source:

   Enter Parameters (f-file [t]-terminal m-menu):

   Selection f-file input

   This selection for a directory and filename of an ASCII file
   containing the desired parameters. The input data is described in
   Section VI.3.6C-INFILE-GRIDPM.

   Selection t-terminal input

   This selection prompts for an identifier:

      Edit Grid Adjust option ID:

```
                        Edit Grid Adjust Parameters - id
   (1)  High Flow Adjust (0,1,2,3):    2

        12.   0.   0.   0.   0.   hours

        Forecast Flow Time Series id:  xxxxxxxx    type:QINE
                                    Time Interval: 6 hours
   (2)  Runoff Option (0,1,2,3,9):    2

        Values (x.xx for 1-,3-,6-,12-,24-hr duration:

                  1.00   1.30   1.60   0   0

   (3)  Overbank factor (x.xx)        0.0

     Select (number or <return>-exit):
```

   Selecting a number prompts for entering information for the selected
   parameter. Return exits to the list of identifiers.

Selection d-delete

This selection displays the following prompt:

```
        Delete number:
            Identifier:
  Are you sure (y or n):
```

By responding with the desired identifier number from the identifier
list and the corresponding identifier, parameters for the identifier
will be deleted. A response of 'n' will stop the deletion process and
return to the identifier list.

Selection l-list

This selection displays the following prompt to write parameters to an
ASCII file:

```
   Directory and name of output file (<return>-exit)
   Enter:
```

After entering the complete directory and filename, prompts appear for
a range of identifier numbers from the identifier list:

```
   List from (  1):
          to (nnn):
```

```
   where nnn is the number of identifiers defined
```

Parameters for the beginning identifier number through the ending
identifier number are written to the specified file. The file can be
edited and read as an input file when selection a-add or c-change is
selected followed by selection f-file.

Selection m-more

This selection displays the next screen of identifiers when more
identifiers exist beyond the current display.

Selection p-previous

This selection displays the previous screen of identifiers when more
than 100 identifiers exists and the first identifier displayed is not
identifier labeled 1).