INDEXING EXAMPLE COMPUTATIONS ***(Data information from Figure 2)***

Numbers are shown as integers but are rounded only when the calculation is complete.
(Pumping Plants, Base Authorized Amount - 1,238)
1,238 (201/136) = 1,830 ***(New ceiling before 1-76 expenditures are deducted)***
-788 ***(Expended amount in 1-76)***
1,042 (214/201) = 1,109 ***(New remaining ceiling for P. Plants)***
-1,109 ***(Partial expended amount in 1-77)***
0 (227/214) = 0 ***(Remaining ceiling avail.)***
+1,897 ***(Total expenditures)***
Over expenditure assigned below – 1,897 ***(Total ceiling for P. Plants)***
(Canals, Base Authorized Amount - 9,556)
9,556 (202/133) = 14,514 ***(New ceiling before 1-76 expenditures are deducted)***
-7,090 ***(Expended amount in 1-76)***
7,424 (209/202) = 7,681 ***(New remaining ceiling for Canals)***
-7,457 ***(Over expenditure for P.Plants in 1-77)***
224 (219/209) = 235 ***(Remaining ceiling avail.)***
+14,547 ***(Total expenditures)***
14,782 ***(Total ceiling for Canals)***
(Concrete Pipe, Base Authorized Amount - 7,997)
7,997 (190/128) = 11,871 ***(New ceiling before 1-76 expenditures are deducted)***
-5,179 ***(Expended amount in 1-76)***
6,692 (197/190) = 6,938 ***(New remaining ceiling for C. Pipe)***
-880 ***(Over expenditure for Land/Rights in 1-77)***
800 acres of land assigned 6,058 (205/197) = 6,304 ***(Remaining ceiling avail.)***
+6,059 ***(Total expenditures)***
12,363 ***(Total ceiling for C. Pipe)***

These may also be calculated in the form –
(General Property, Base Authorized Amount - 1,067)
| ***(Expended amount in 1-75)***
| | ***(Expended amount in 1-76)***
| | | ***(Total expenditures)***
| | | |
1,067 (233/143) - 861 (233/193) - 325 (233/201) + 1,186 = 1,508 ***(Total ceiling for G. Prop.)***

(Roads, below, are calculated same as general property in above scenario, but shows use of special local indexes, e.g., "3250/1285.")
3,269 (3250/1285) - 1,007 (3250/2153) - 648 (3250/2838) + 1,655 = 7,661