made available by the Office of Management and Budget. However, the National Office will retain control over the funds when funding or administrative constraints make allocation to State Offices impractical.

§ 761.203 National reserves for Farm Ownership and Operating loans.

(a) Reservation of funds. At the start of each fiscal year, the National Office reserves a portion of the funds available for each direct and guaranteed loan program. These reserves enable the Agency to meet unexpected or justifiable program needs during the fiscal year.

(b) Allocation of reserved funds. The National Office distributes funds from the reserve to one or more State Offices to meet a program need or Agency objective.

§ 761.204 Methods of allocating funds to State Offices.

FO and OL loan funds are allocated to State Offices using one or more of the following allocation methods:

- (a) Formula allocation, if data, as specified in §761.205, is available to use the formula for the State.
- (b) Administrative allocation, if the Agency cannot adequately meet program objectives with a formula alloca-

tion. The National Office determines the amount of an administrative allocation on a case-by-case basis.

(c) Base allocation, to ensure funding for at least one loan in each State, District, or County Office. In making a base allocation, the National Office may use criteria other than those used in the formula allocation, such as historical Agency funding information.

§ 761.205 Computing the formula allocation.

- (a) The formula allocation for FO or OL loan funds is equal to:
- (1) The amount available for allocation by the Agency minus the amounts held in the National Office reserve and distributed by base and administrative allocation, multiplied by
- (2) The State Factor, which represents the percentage of the total amount of the funds for a loan program that the National Office allocates to a State Office.

 $\begin{array}{ll} \mbox{formula allocation} = (\mbox{amount available for} \\ \mbox{allocation-national reserve-base allocation-administrative allocation)} \times \mbox{State} \\ \mbox{Factor} \end{array}$

- (b) To calculate the State Factor, the Agency:
- (1) Uses the following criteria, data sources, and weights:

| Criteria | Loan type criterion is used for | Data source | Weight for FO loans (percent) | Weight for OL loans (percent) |
|---|---------------------------------|--------------------------------------|-------------------------------------|-------------------------------------|
| Farm operators with sales of \$2,500–\$39,999 and less than 200 days work off the farm. | FO and OL loans | U.S. Census of Agri- culture. | 15 | 15 |
| Farm operators with sales of \$40,000 or more and less than 200 days work off farm. | FO and OL loans | U.S. Census of Agri- culture. | 35 | 35 |
| Tenant farm operators | FO and OL loans | U.S. Census of Agri- culture. | 25 | 20 |
| 3-year average net farm income | FO and OL loans | USDA Economic Re- search Service. | 15 | 15 |
| Value of farm real estate assets | FO loans | USDA Economic Research Service. | 10 | N/A |
| Value of farm non-real estate assets | OL loans | USDA Economic Research Service. | N/A | 15 |

- (2) Determines each State's percentage of the national total for each criterion;
- (3) Multiplies the percentage for each State determined in paragraph (b)(2) of this section by the applicable weight for that criterion;
- (4) Sums the weighted criteria for each State to obtain the State factor.

§ 761.206 Pooling of unobligated funds allocated to State Offices.

The Agency periodically pools unobligated FO and OL loan funds that have been allocated to State Offices. When pooling these funds, the Agency places all unobligated funds in the appropriate National Office reserve. The