# THE DEPARTMENT PLANS TO INVEST \$2.1 BILLION IN MODERNIZATION DURING FY 1968-1972...

## -SPACE1

105 Federal Construction Projects

15 Major Leased Facilities 13 GSA Multiple-use Federal Buildings

5 Major Extension and Modernization Projects

Providing 41.7 million square feet of new space Costing \$1,214 million (\$1,069 million-Federal; \$145 million-Private)

#### -MAIL-HANDLING SYSTEMS

609 Fixed Mechanized Systems 1,369 Pieces of Non-fixed Mechanization

Costing \$492 million

#### -VEHICLES

110,966 for Carrier Motorization 18,620 for Bulk Transfer

1,661 for other use

Costing \$365 million

### - DATA PROCESSING

175 Post Offices in the Postal Source Data System 7 Postal Data Centers and Headquarters Facility

Costing \$64 million

.1 Does not include minor Federal Building Improvements, minor lease and rent projects

# AN INVESTMENT OF \$369 MILLION WILL SAVE \$876 MILLION OVER THE LIFE OF THE FACILITIES

Savings obtained through more economical operation by replacement of existing facilities with new postal plants<sup>1</sup>

Under \$10 million . . . . . . . . . 7 Projects Over \$10 and under \$25 million. . 7 Projects Over \$25 and under \$75 million . . 4 Projects Over \$75 million .... 4 Projects Difference in cost between Federal and Lease Construction 1

> Under \$5 million. . . . . . . . . . . . . . . . . 11 Projects Over \$5 and under \$15 million . . 8 Projects Over \$20 million . . . . . . . . 3 Projects

1 Based on a 40-year useful building life for the 22 new FY 1969 Projects