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# Construction Program Status Report : Adjusted for the Fiscal Years Ending 1970-1971 

Maine State Highway Commission

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## INTRODUCTION

Attached is an adjusted highway construction program, prepared by the Maine State Highway Commission for the two fiscal years ending June 30, 1970 and June 30, 1971. The program as adjusted reflects two financial considerations, as follows:

1. A reduction in the original constructic: program proposed by the Commission, dated December 30 , 1968 in the amount of $\$ 4.5$ million. This reduction resulted from an adjustment in allocations by the 104 th Legislature and was required by the large deficit between the proposed program and available funds.
2. A further reduction of $\$ 2.0$ million to reflect the program change suggested by Governor Kenneth M. Curtis in his call to the 104th Legislature in special session.

The resulting program allows for the use of available federal funds of approximately $\$ 70$ million with some $\$ 31$ million of state funds to provide a total construction program of approximately $\$ 101$ million. A portion of this program has already been initiated with current revenues. Also included, in addition to the federally supported program, are minimal state hazard elimination projects, resurfacing and advance engineering projects. It does not appear possible to effect additional significant reductions in the program without deferring federal funds.

The Highway Commission operates a continuing highway construction program. Although the programs are developed indicating a particular year for each project in the program, coordinative efforts, location decisions, right of way problems, and rising costs often make it necessary to defer a project into a later year in the continuing program. As a result, there are usually several projects in prior programs for which construction has not been authorized even though it is somewhat later than the time when the project was originally scheduled. At the same time, however, some projects which are ready to go to construction may be advertised and let to contract sooner than is indicated in the program.

The construction program is divided into four parts:

1. The basic construction program consisting of Federal Primary, Secondary and Urban projects which are financed with $50 \%$ Federal funds and some State projects which are financed with $100 \%$ State funds.
2. Interstate projects - No adjustments have been made in the Interstate Program and it is assumed that the program would continue as originally proposed.
3. Supplemental program - Indicating those projects carried over from the supplemental program originally included in the Commission's program for the biennium ending June 30, 1969.
4. Other projects from previous biennial programs not yet authorized for construction.

We have also shown in the following construction program, by the letter "C", all of those projects for which construction funding has been provided.

Also indicated in the program, by slashed lines ///, are the projects deferred by the 4.5 million dollar reduction in allocations as required by legislative action in the regular session of the 104th Legislature.

The items which would be deferred by the additional 2.0 million dollar reduction are indicated by horizontal lines, $\qquad$
The program, as adjusted, includes all projects for which the Commission assumes responsibility for construction activities at such time as construction is feasible,

The construction program for the remainder of the current biennium is based on the following qualifications:

1. That additional state funds for the construction program in the amount of 19.5 million dollars be provided to match federal funds and to provide minimum funds for an essential state construction and resurfacing program. If these funds are not provided until the fiscal year beginning July l, 1970, then many of those projects listed in the construction program for the current fiscal year will have to be deferred until the second year of the biennium.
2. That the amounts and mileages indicated for each project are approximate and may be increased or decreased as construction plans are developed and bids for construction are received.
3. That any necessary agreements with towns, cities, utilities and agencies be coordinated and executed.
4. That the Federal apportionments are made in accordance with existing authorizations, and there are no holdbacks in the receipt of Federal funds by the State and there will be a minimum of $\$ 101,246,000$, including Federal funds, made available for construction during the two-year period in accordance with the following tables:

Primary
Secondary
Urban
Traffic Operations Improvement

Sub-Total
Interstate
State Projects and Engineering

TOTAL

Primary
Secondary
Urban
Traffic Operations Improvement

Sub-Total
Interstate
State Projects and Engineering

TOTAL

| Federal Funds Available |  |  |
| :---: | :---: | :---: |
| For Construction | State Funds | Total |
| \$ 4,072,000 | \$ 4,411,000 | \$ 8,483,000 |
| 3,096,000 | 3,354,000 | 6,450,000 |
| 917,000 | 793,000 | 1,710,000 |
| 677,000 | 733,000 | 1,410,000 |
| 8,762,000 | 9,291,000 | 18,053,000 |
| 26,362,000 | 3,258,000 | 29,620,000 |
| 0 | 2,950,000 | 2,950,000 |
| \$35,124,000 | \$15,499,000 | \$50,623,000 |

## FISCAL YEAR 1970-71

| Federal Funds Available | State Funds | Total |
| :---: | :---: | :---: |
| For Construction | State Funds |  |
| \$ 4,072,000 | \$ 4,411,000 | \$ 8,483,000 |
| 3,096,000 | 3,354,000 | 6,450,000 |
| 917,000 | 793,000 | 1,710,000 |
| 677,000 | 733,000 | 1,410,000 |
| 8,762,000 | 9,291,000 | 18,053,000 |
| 26,362,000 | 3,258,000 | 29,620,000 |
| 0 | 2,950,000 | 2,950,000 |
| \$35,124,000 | \$15,499,000 | \$50,623,000 |



Auburn Primary
Union Street By-pass. Right-of-Way an
0.57

1,000,00
Union Street By-pass. Right-of-Way and construction. To be supplemented by local and special federal funds.

Lisbon
Primary 196
1.80

22,501
Lisbon Falls Relocation, preliminary
 relocation of State Route 196.

Livermore
Primary
4
1.00

350,00
Beginning 1.19 miles south of the
Livermore Falls Town Line and extends
northerly. HAZARD - Accident Location.
Primary
Lewiston
Stldtd Cedar St.
0.21

300,00
Beginning at Lisbon Street and extending southerly to Lincoln Street, including construction of bridge over the canal. Funds for preliminary engineering included in 1967-68 Supplemental Program, Item 503. Purchase of right-of-way to be assumed by the City of Lewiston.

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?roposed Primary, Secondary, Urban
and State Projects (Continued)
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 and State Projects (Continued)

| Item No. | Looation Fund Route | Length Miles | $\begin{aligned} & \text { Fiscal Year } \\ & 1969-70 \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { Fiscal Yez } \\ & 1970-71 \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | AROOSTOOK |  |  |  |
| 13 | Cyr Plantation Primary U.S.l <br> Beginning at end of improved section, 3.98 miles north of the Connor-Cyr Town Line and extending northerly. Grading drainage base and initial surface only. | 1.80 |  | 450,000 |
| 14 | Van Buren Primary <br> To replace and supplement funds for Item 504, 1968-69 Supplemental Program. Beginning 0.38 mile north of the junction of State Route 165 and U.S. 1 and extending northerly. HAZARD - Construction of Violette Brook Bridge and approaches. | 0.28 |  | 325,000 |
| 15 | Caswell Secondary To supplement funds for Item 20 , 1967-68 Program. Beginning at end of previous improvement 1.50 miles north of the Limestone-Caswell Town Line and extends northerly. Total funds available \$379,000. | 2.07 | $\int_{0}^{179,000}$ |  |
| 16 | Ashland Secondary <br> To-supplement funds for Item 22, 1968-69 Program. Beginning 2.24 miles south of the Nashville-Ashland Town Line and extending southerly. Little Machias River Bridge and approaches. HAZARD - Narrow bridge and bad dip. Total funds available $\$ 289,000$. | 0.28 | $\int_{0}^{276,000}$ |  |
| 17 | Fort Kent Secondary <br> Beginning in the vicinity of the Wallagrass-Fort Kent Town Line and extending northerly to the improved section, southerly of Fort Kent oompaot. Protiminary-onginooning. Mapping and location study. | 2.50 |  | $\begin{array}{r} 10,000 \\ -40,000 \end{array}$ |

Proposed Primary, Secondary, Urban and State Projects (Continued)

| Item <br> No. | Location Fund Route | Length | Fiscal Year $1969-70$ | Fiscal Year 1970-71 |
| :---: | :---: | :---: | :---: | :---: |
|  | AROOSTOOK (Continued) |  |  |  |
| 18 | Fort Kent Secondary Beginning 0.35 mile south of U.S. 1 extending southerly to improved section. Town to provide approximately $\$ 36,000$ of 1968, 1969, and 1970 joint State Aid Funds. Total funds available $\$ 150,000$ | 0.60 |  | 114,000 |
| 19 | Caribou Urban To supplement funds for Item 25, U.S. 1 1968-69 Program. Beginning at Katahdin Avenue and extending northerly to U.S. 1A, including the railroad separation structure. Total funds available $\$ 840,000$. | 0.50 | $\begin{gathered} 642,000 \\ ! \end{gathered}$ |  |

Presque Isle
Freliminary engineering
Stateluding U.S.I

Freliminary engineering, including location study for possible U.S. Route 1 bypass of the Presque Isle compact area, as well as location studies of U.S.
Route 1 from Presque Isle to Caribou.

| Presque Isle- | State | 167 | 2.50 |
| :--- | :---: | :---: | :---: |
| Fort Fairfield | 25,000 |  |  |
| Beginning l.43 miles west of the |  |  |  |
| Presque Tsle-Fort Fairfield town line |  |  |  |
| and extending northeasterly. Preliminary |  |  |  |
| engineering. |  |  |  |



## State

U.S.1 $\quad 1.00$

150,000
Beginning 2.03 miles south of the OrientWeston town line and extending southerly.

Proposed Primary, Secondary, Urban and State Projects (Continued)

| Item <br> No. | Location | Fund | Route | Length <br> Miles | Fiscal Year Fiscal Yea <br> AROOSTOOK (Continued) |
| :--- | :--- | :--- | :--- | :--- | :--- |

$$
\begin{aligned}
& \text { Island Falls State U.S. } 2
\end{aligned}
$$

Beginning 1.00 mile westerly of U.S. 1 and extending westerly. HAZARD - Dip and curve. Town to provide approximately $\$ 22,900$ of 1966 and 1967 Joint State Aid Funds. Total funds available $\$ 102,900$.

Frenchville
State
U.S. 1

Item 29, 1967-688 Program. Dickey Brook 8.40 miles west of the Madawaska town line. HAZARD - Narrow bridge, bad curve and dip. This item deferred. Requires construction of significant mileage for which funds are not presently available


Proposed Primary, Secondary, Urban and State Projects (Continued)

| Item <br> No. | Location | Fund | Route |
| :--- | :--- | :--- | :--- | | Length |
| :---: |
| Miles |


| Fiscal Year | Fiscal Year |
| :--- | :--- |
| $1969-70$ | $1970-71$ | 1970-71



Beginning 2.50 miles north of the Mars Hill town line and extending northerly Resurfacing. and extending southerly- Resurfacing.

State 1
2.50

50,000
Beginning at the Westfield town line and extending southerly - Resurfacing.


Proposed Primary, Secondary, Urban and State Projects (Continued)


> Presque Isle

State $\quad 163$ \& 167
0.74

163,000
Beginning at U.S. 1 and extending east-
erly 0.70 miles to the improved section.
Reconstruotion of North Street. City to provide $\$ 87,000$ of city funds. Total funds available $\$ 250,000$.

Caribou $\quad \begin{aligned} & \text { Primary } \\ & \text { State }\end{aligned}$
U.S. $1 \quad 0.75$

150,000
Beginning 0.25 mile north of the Presque Isle town line and extending northerly. Elimination of HAZARDOUS section at "Hardwood Creek"。


Beginning at the T17-R4 town line and extending northerly. HAZARD Narrow bridge and structurally poor roadway. County to contribute $\$ 25,920$ of Joint State Aid Funds. Total funds available $\$ 175,920$.

State
Beginning 2.50 miles west of the Mapleton town line and extending westerly. HAZARD - Blind reverse curves and poor vertical alignment. Town to contribute \$46,114 of Joint State Aid Funds. Total funds available $\$ 1556 /, / N / 4$. 101,114

Proposed Primary, Secondary, Urban and State Projects (Continued)

Item
No.

41

Location Fund Route | Length |
| ---: |
| Miles |

Fiscal Year Fiscal Yea 1969-70 1970-71
1970-71

$$
1,000,000
$$

Preliminary engineering, acquisition of right-of-way, and construction of U.S. I from Stafford Farms to Sunset Avenue to complete an interchange with the Scarboro Connector; Also, preliminary engineering for and paving of the Scarboro Connector from Elmwood Avenue to the Scarboro-South Portland Town Line.

Portland-Westbrook Frimary | Westbrook |
| :---: |
| Arterial $3.80 ~ 1,000,000 ~$ |

Westbrook

| Portland | Primary Arterial |
| :--- | :--- |
| Beginning at Congress | Street and extending |
| westerly to the Maine Turnpike. Grading, |  |
| Drainage and construction of structure for a |  |
| 4-lane divided roadway. |  |

Westbrook
Westbrook Secondary Connector
0.30

Beginning at the Portland Terminal Company Tracks and extending northerly to Main Street. Acquisition of right-of-way and construction (full, except for application of final surface course). Total funds available \$425,000.

Westbrook Westbrook Secondary Connector 0.10

10,000
Beginning at the Portland Terminal Company
Tracks and extending southerly to the Westbrook
Arterial. Acquisition of right-of-way.
$\begin{array}{lll}\text { Cape Elizabeth Secondary } & 77 & 3.20\end{array}$
350,000
Beginning 1.30 miles easterly of the
Scarboro-Cape Elizabeth Town Line and ex-
tending westerly with 0.70 mile of construction;
also, preliminary engineering, including
location study and soils work for an additional
2.50 miles westerly of the proposed construction.

Proposed Primary, Secondary, Irban and State Projects (Continued)


South Portland Urban $\quad$ Conn
To supplement funds for Item 43, 1968-69
Program. Beginning at Broadway and extending southerly to the South PortlandScarboro Town Line. Preliminary engineering, right-of-way, grading, drainage and base construction, including six interconnecting ramps. Total funds available $\$ 852,000$.

|  |  | Westbrook |
| :--- | :---: | :--- |
| Portland-Westbrook Urban | Arterial | 5.20 |
| To supplement funds for Item | 44, | 1968-69 |
| Program. Beginning at Sewall Street in |  |  |
| Portland and extending westerly, including |  |  |
| the Westbrook Arterial and the Main Street |  |  |
| Refief Route. Preliminary engineering. |  |  |
| Total funds available \$510,000. |  |  |



Falmouth-Cumberland Stimary State- $\quad 26$ \& 100
Beginning 2.00 miles north of the Portland-
Falmouth town line and extending northerly.
Preliminary engineering including mapping and
location study for entire distance. Remainder
of funds to be used for HAZARD elimination as
indicated in the Preliminary Engineering Study.

Portland
Portland State Connector
Beginning at the Westbrook Arterial and extending northerly to Brighton Avenue. Complete construction between the Portland Terminal Company Tracks and Brighton Avenue and right-of-way, grading, drainage, and base work between the Portland Terminal Company Tracks and the Westbrook Arterial.

South Fortland State Broadway
To replace and supplement funds for Item 51, To replace and supplement funds for Item S1,
1967-68 Program. Beginning at Westbrook Street and extending southwesterly to State Highway 703, two sections. Freliminary engineering, right-of-way, and construction for remainine portion of Broadway that are not eligible for Urban Funds. Total funds available \$90,000. See Item ''3 for portion of Broadway to be constructed with Urban Funds.

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CIMMISSIONERS
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DAVID H. STEVENS
CHAIRMAN
BERTRAND A. LACHARITE
STEVEN D. SHAW

# dllaite State IHighfax ©mmmission 

AUGUSTA, MAINE 84330

December 30, 1969

Governor Kenneth M. Curtis and Members
of the 104th Legislature in Special Session -
Transmitted herewith is an adjusted highway construction program. This program reflects two basic financial considerations, as follows:

1. A reduction in the original construction program proposed by the Commission, dated December 30,1968 in the amount of $\$ 4.5$ million. This reduction resulted from an adjustment in allocations by the 104 th Legislature and was required by the large deficit between the proposed program and available funds.
2. A further reduction of $\$ 2.0$ million to reflect the program change suggested by Governor Kenneth M. Curtis in his call to the 104th Legislature in Special Session.

The resulting program allows for the use of approximately $\$ 70.0$ million of federal funds for highway and bridge construction, and also includes a minimal resurfacing program as well as a few hazard elimination and advance engineering projects.

It does not appear possible to effect additional significant reduction in the program without deferring federal funds or completely eliminating the resurfacing program which appears to have received considerable public acceptance.

The enclosed construction program does require additional financing of $\$ 19.5$ million. If these funds are not provided until the fiscal year beginning July 1, 1970, then many of those projects listed in the construction program for the current fiscal year will have to be deferred until the second year of the biennium. The Commission would be pleased to discuss the program with individual members of the Legislature at any time.

Very truly yours,
MAINE STATE HIGHWAY COMMISSION
David H. Stevens, Chairman
Bertrand A. Lacharite, Member Steven D. Shaw, Member

Proposed Primary, Secondary, Urban and State Frojects (Continued)

| $\begin{aligned} & \text { Item } \\ & \text { No. } \\ & \hline \end{aligned}$ | Location Fund $\quad$ Route | Length Miles | Fiscal Year 1969-70 | Fiscal Ye: 1970-71 |
| :---: | :---: | :---: | :---: | :---: |
|  | CUMBERIANL (iontinued) |  |  |  |
| 57 | New Gloucester Item 509, 1968-69, Supplemental Frogram. Beginning 1.25 miles south of the Foland town line and extending southerly. This item deferred. | 1.50 |  |  |

Scarboro
State
U.S. I
0.10

80,000
Improvements at the junction of U.S. I and the Pleasant Hill Road. HAZARDOUS intersection. Town to provide approximately $\$ 30,000$ of Joint State Aid Funds. Total funds available $\$ 110,000$.

59



60

61

## Fal <br> Gray

Beginning at the Portland-Falmouth town line and extending northerly, excluding improvements to be made as a result of Item 54. See Item 54, this program - resurfacing.

Standish-Limington State 25
0.05

Item 508, 1967-68 Supplemental Program. Town Line bridge. Project deferred due to low accident experience. Bridge structurally sound. Minor maintenance work completed on this structure during 1967. (See Limington York County)

Proposed Primary, Secondary, Urban and State Projects (Continued)


64 \begin{tabular}{ccc}

\& | U.S. 202 |
| :---: |
| Gray |
| Improvement of intersection at junction of U.S. | \& 10,000 <br>

202 and State Route 115 at West Gray. HAZARD - <br>
High accident location.
\end{tabular}

 and State Projects (Continued)

| Item |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| No. Location | Fund | Route | Length <br> Miles | Fiscal Year Fiscal Yea: <br> $1969-70$ |

Avon-Phillips Primary $\quad 4$
To supplement funds for Item 54, 1967-68
Program and to replace and supplement funds
for Item 511, 1968-69 Supplemental Program.
Beginning 0.30 mile southeast of Phillips
Town Line and extends northwesterly. Grading,
drainage, and base work only. Total funds
available \$550,000.

510,000

Primary
U.S. 2
1.06

35,000
Beginning 0.07 mile westerly of the Carthage-
Wilton Town line and extending easterly to the Wilton-Dixfield Town Line. (See Item 136 - Oxford) Preliminary engineering.
; $\quad \therefore$. Wilton
Primary
U.S. 2
0.67

25,000
Beginning at the Dixfield-Wilton Town Line and extending northeasterly. (See Item 136, Oxford) Preliminary engineering.
 Town line and extending easterly. HAZARD High Accident Location.

0


1

roposed Primary, Secondary, Urban nd State Projects (Continued)

Perkins Township State $156 \quad 0.25$

Item 510, 1968-69 Supplemental Program. Beginning 2.00 miles north of the Washington town line. HAZARD - sharp reverse curves. Project deferred due to low accident experience.

> Farmington $\quad$ State $4 \& 43$ Item 512 1968-69 Supplemental Program. Intervale Road, Beginning at U.S. Route 2 and extending northeasterly to Main Street. Project deferred pending completion of location study. See Item 71. Suggest. Town to hold Joint State Aid Funds pending completion of study.

5


State
4
0.10

Item 62, 1967-68 Program. Beginning 1.30 miles north of the junction of State Route 17 at North Jay. HAZARD - Hump. Project deleted due to improvements completed in 1966.


Proposed Primary, Secondary, Urban and State Projects (Continued)

| $\begin{aligned} & \text { Item } \\ & \text { No. } \\ & \hline \end{aligned}$ | Location Fund Route | $\begin{aligned} & \text { Length } \\ & \text { Miles } \\ & \hline \end{aligned}$ | Fiscal Year 1969-70 | $\begin{gathered} \text { Fiscal Ye } \\ \text { 1970-71 } \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | FRANKIIN (Continued) |  |  |  |
| 78 | "D" Twp. State 17 <br> Beginning 0.96 mile north of the Ietter "E" Town Line and extending northerly. County to provide approximately $\$ 21,600$ of Joint State Aid Funds. Total funds available $\$ 46,600$ | 0.80 |  | 25,000 |
| 79 | Jay State 4 Beginning 0.70 mile south of the Wilton town line and extending southerly - Resurfacing. Maintenance Project | 4.60 | YOK, |  |
| 80 | Secondary Kingfield Beginning at the New Portland-Kingfield town line and extending northerly to improved section - Preliminary engineering, consisting of mapping and location study. See Item 207, Somerset County'。 | 3.30 |  | 15,000 |




Proposed Primary, Secondary, Urban and State Projects (Continued)

Ellsworth Secondary U.S.I
High Street improvement. Beginning at the
junction of Main and High Streets and extend-
ing southerly. Note: Funds can be trans-
ferred to proposed bypass, depending on
location decision, following a public hearing.

High Street improvement. Beginning at the junction of Main and High Streets and extending southerly. Note: Funds can be transferred to proposed bypass, depending on location decision, following a public hearing.

Amherst
Replaces Item 518, $\left.\begin{array}{c}\text { Secondary } 968-69 \text { Supplemental }\end{array}\right)$. 2.64

Replaces Item 518, 1968-69 Supplemental Program. Beginning 4.48 miles east of the Clifton-Amherst Town Line and extending easterly, including preliminary engineering for the entire 2.64 miles and the construction of Sumner Bridge over the Union River. HAZARD
Item
No.
Location


91
Secondary

$$
0.40 \quad 50,000
$$

To supplement funds for Item 71, 1967-68 Program. Beginning 0.40 mile east of the T9-S.D. town line and extending easterly. HAZARD - Blind curve. Total funds available $\$ 100,000$.

92


93


## 94



Proposed Primary, Secondary, Urban and State Projects (Continued)



Beginning at Manset Corner and extending northerly through Southwest Harbor Village Resurfacing. Maintenance Project

Proposed Primary, Secondary, Urban and State Projects (Continued)


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Proposed Primary, Secondary, Urban
and State Projects (Continued)
```

| Item No. | Location Fund Route | $\begin{aligned} & \text { Length } \\ & \text { Miles } \end{aligned}$ | $\begin{array}{r} \text { Fiscal Yea } \\ \hline 1969-70 \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: |
|  | KENNEBEC (Continued) |  |  |
| 106 | Waterville Urban To supplement funds for Item 84, Silver St. Connector 1968-69 Program. Beginning at the west end of the Ticonic Bridge and extending westerly to Silver Street. New Location. City to provide $\$ 155,000$ for right-of-way. Total funds available $\$ 555,000$. | $0.12$ | 50,000 |
| 107 | Winslow State U.S. 201 Item 522, 1967-68 Supplemental Program. Beginning 1.75 miles north of the Vassalboro Town Line. HAZARD - Narrow bridge. This item deferred due to lack of funds. | 0.25 |  |
| 108 | Winthrop State U.S. 202 Beginning 2.03 miles west of the Manchester Town Line and extending westerly. Extension of truck lane. HAZARD - Limited sight distance. | 0.08 | 3,500 |
| 109 | Waterville-Winslow <br> State <br> Kennebec <br> * To supplement funds for Item 87 <br> River <br> and 88, 1968-69 Program. Con- Bridge struction of bridge and approaches. Winslow to provide $\$ 50,000$. Total funds available \$1,200,000. |  | 666,500 |
|  | * Provides for the construction of a 2-lane bridge, immediately upstream from the existing bridge. A fund of $\$ 555,000$ is indicated in Item 106 for the construction of a connector between Silver Street and the bridge. The City of Waterville is to provide $\$ 155,000$ towards this project. The Town of Winslow is to provide $\$ 50,000$ towards the costs of improvements as indicated. Total funds of $\$ 1,755,000$ are provided for the proposed bridge and approaches and for the Silver Street connector project. |  |  |

roposed Primary, Secondary, Urban nd State Projects (Continued)

| tem <br> o. | Location | Fund | Route | Length Miles | Fiscal Year 1969-70 | Fiscal Year 1970-71 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | KENNEBEC (Continued) |  |  |  |  |  |
| 10 | Winthrop-Wayne Beginning at and 100 in Wi and northwest facing. | State tion of and ext Wayne | $41 \& 133$ <br> Routes 41 ortherly <br> - Resur- | 6.30 | 245,000 |  |
| 11 | Rome <br> State <br> 27 <br> Beginning 1.55 miles north of the Belgrade Town Iine and extending northerly. Funds are provided to improve the structural condition of roadway on portions of this highway at selected locations. |  |  |  |  |  |
|  |  |  |  |  |  |  |

roposed Primary, Secondary, Urban and State Projects (Continued)

Location Fund Route | Length |
| ---: |
| Miles |

Fiscal Year Fiscal Year 1969-70 1970-71

| Rockport | Primary |
| :---: | :---: |
| To supplement funds for | 17 |
| Item 92, | $1967-68$ |

Program. Beginning at the Rockland-Rockport Town line and extending norti.westerly. Total funds available \$ 540,000.

13
Warren
Primary U.S. I
2.30
1.43

To supplement funds for Item 93, 1968-69
Program. Beginning at the Waldoboro-Warren Town line and extending easterly. Grading, drainage and base only. See Item 120 Lincoln County. Total funds available \$575,000.

Secondary
73
1.10

255,000
South Thomaston Secondary 73
Beginning 0.10 mile south of the Owl's Head
Town Iine and extending southerly. Preliminary
engineering for future improvements in this area.

40,000
To supplement funds for Item 96, 1968-69
Program. Beginning 1.03 miles south of the Rockland-Owls Head Town Line and ertending southerly. Total funds available \$301,000

Beginning 0.10 mile south of the Owl's Head engineering for future improvements in this area.



Proposed Primary, Secondary, Urban and State Projects (Continued)

| Item No. | Location Fund Route | Length Miles | Fiscal Yea 1969-70 | $\begin{gathered} \text { Fiscal Yeaj } \\ 1970-71 \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | LINCOLN |  |  |  |
| 119 | Damariscotta-Nobleboro Primary U.S. 1 <br> To supplement funds for Item 101, 1967-68 Program. Beginning 0.57 mile westerly of the Damariscotta-Nobleboro Town Line and extending easterly. HAZARD - Blind intersections and limited sight distance. Total funds available $\$ 1,740,000$. | 2.80 | $\int_{j}^{870,000}$ |  |
| 120 | Waldoboro <br> U.S. 1 <br> Beginning at the Warren-Waldoboro Town Line and extending westerly. 0.50 mile of grading, drainage and base construction plus acquisition of right-of-way for an additional 0.80 mile. See Item 113 - Knox County. \$300,000 transferred from Item 100, 1968-69 Program. Total funds available $\$ 325,000$. | 1.30 |  | 25,000 |
| 121 | Nobleboro Primary U.S. 1 <br> Item 100, 1968-69 Program for $\$ 300,000$ temporarily defferred pending decision regarding location. Funds transferred to Items 113 and 120 for improvements to U.S. 1 in the Waldoboro-Warren area. | $1.00$ |  |  |



Bristol Secondary $130 \quad 1.25$
375,000
Beginning 7.25 miles south of the junction of State Routes 129 and 130 at the end of improved section and extending southerly.

South Bristol
State
129
1.00

R50/,000/
Beginning 5.90 miles south of the Bristol
Town Line and extending southerly. Stage
construction. HAZARD - Curves and grade
Partially completed with joint state
aid funds.

Proposed Primary, Secondary, Urban and State Projects (Continued)

| Item |
| :--- |
| No. |$\quad$| Location |
| :--- |
| LINCOLN (Continued) |


| Waldoboro |
| :--- |
| Replaces Item |
| Program. 2.40 miles west of the Warren Town |
| Line. HAZARD - Blind intersection at the |
| junction of State Route 235. |

125

Jefferson
State 17
0.20

10,000
To supplement funds for Item 108, 1968-69 Program. Beginning 2.65 miles east of the Whitefield Town Line. HAZARD - Hump, dip, and hide. Total funds available $\$ 30,000$.

State
$27 \quad 0.30$
5,000
Beginning 2.26 miles north of the Boothbay Harbor Town Line and extending northerly.
Jefferson $\quad$ State $\quad 126$
Reconstruction of Dyer's Bridge - located
4.20 miles easterly of the Whitefield Town
Line.

$$
0.05
$$

40,000
Reconstruction of Dyer's Bridge - located 4.20 miles easterly of the Whitefield Town Line.

Proposed Primary, Secondary, Urban and State Projects (Continued)


Proposed Primary, Secondary, Urban and State Projects (Continued)


Proposed Primary, Secondary, Urban and State Projects (Continued)

West Paris State $219 \quad 0.25$

Item 528, 1968-69 Supplemental Program.
Junction of State Route 26. Trap Corner.
HAZARD - Blind intersection. This item deferred.
Requiras construction of considerable length for which funds are not available. Maintenance forces to construct traffic island if required at this location.


roposed Primary, Secondary, Urban nd State Projects (Continued)


Magalloway Plt.
State
16
0.10

Brown Farm Bridge - Elimination of
structural deficienoies and HAZARD on ourved approaches.

Norway-Paris
State

- 26
3.85

81,000
Beginning at the Oxford Town
117
Line and extending northerly via 118
State Route 26, Main and Fair Streets in
Norway and Main and Park Streets in Paris to
the end of project F-017-1(10) at Porter
Street; also beginning at the junction of
Main and Fair Streets in Norway and extending
westerly via Main Street to project F-019-1 (3)
at Pleasant Street; also, Paris Street in
Norway - Resurfacing. Assumes that the Town
of Norway will provide approximately $\$ 12,000$
ta update remaining traffic signals.

Proposed Primary, Secondary, Urban and State Projects (Continued)


Holden Primary U.S.1A 2.50
100,000
Hampden
Primary U.S.1A
1.60

Beginning at the junotion of U.S. 202 and extending southerly via new location to U.S. 1A. Preliminary engineering and acquisition of right-of-way.

Beginning 2.50 miles northwest of the Holden-
Dedham Town Line and extending southeasterly, incl uding approximately 0.25 mile in Dedham. Preliminary engineering, including mapping and location study for future project to olose this gap on U.S. Route 1A.

Charleston
Beginning at $\underset{\text { Primary }}{ } 15$
Line and extending northerly. HAZARD - Series of humps and hides.

Lee Secondary | Sinning |
| :--- |
| Beginning |
| 4own Line and extending easterly. Surfacing |

of previous construction.

Lincoln, T1-R7, T2-R8 Secondary | Int. |
| :---: |
| Construction of Penobscot |$\quad$ Bridge

Rivar Bridge to provide a conneotion between
U.S.2 in Incooln and Interstats Route 95.
roposed Primary, Secondary, Urban nd State Projects (Continued)
Lemation

PENOBSCOT (Continued) Fund Route | Length |
| :--- |
| Miles |

Old Town Secondary 43
Beginning 0.15 miles southeast of the
junction of Interstate 95 and extending
southeasterly. Preliminary engineering and
right-of-way.

Fiscal Year Fiscal Year 1969-70 1970-71
Lee Secondary 6 Ginning 5.38 miles easterly of the Lincoln-
Beging
Lee Town Line and extending easterly. Grading,
drainage, base and temporary surface only.
Bradley Secondary 178
0.30

Beginning 0.26 mile south of the Milford Town Line and extending southerly. Completes gap on State Route 178.

Bangor Urban
To supplement funds for Item 143, $1968-69$
Program. Oak Street from York Street to
Washington Street. Right-of-way to be acquired by City. Total funds available $\$ 176,000$.

Proposed Primary, Secondary, Urban and State Projects (Continued)

Item
No.

161

162

163

164

165

166

167
Location
PENOBSCOT (Continued)
Fiscal Year Fiscal Yea 1969-70 1970-71


Orono-0ld Town
State
2
1.72

69,000
Beginning 3.51 miles north of the Veazie Town Line and extending northerly - Resurfacing.

Glenburn-Kenduskeag-
State 15 Corinth

Beginning 0.06 mile northwest of the Bangor Town Line and extending northwesterly. Location study for future improvements to State Route 15.

Etna
State
U.S. 2 \& 143

20,000
Improvements at intersection of U.S. 2 and State Route 143. HAZARD - high acoident location.

Proposed Primary, Secondary. Trban
and State Projeots (Continued)


State
6
0.50

50,000
Beginning 0.60 mile west of the KossuthCarroll Town Line and extending westerly.
?roposed Primary, Secondary, Urban ind State Projects (Continued)

| [tem |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Io. Location | Fund | Route | Length <br> Miles | Fiscal Year Fiscal Yeax <br> $1969-70$ |  |


| Shirley-Greenville Primary | 15 | 2.56 |
| :--- | :---: | :---: |
| To supplement funds for Item 153, 1967-68 |  |  |
| Program. Beginning 0.80 mile north of the |  |  |
| Shirley-Greenville Town Line and extending |  |  |
| southerly. Total funds available $\$ 950,000$. |  |  |



Big Squaw
Secondary 6 \& $15 \quad 1.00$
311,000
Beginning 1.15 miles north of the Little Squaw Town Line and extending northerly. County to provide approximately $\$ 39,000$ of State Aid and County funds. Total funds available $\$ 350,000$.

Guilford-Abbot State 6 \& 15
Preliminary engineering, including aeria photos, mapping, and location study for future improvements to State Routes 6 and 15 in the Guilford area.

Orneville State 6
Beginning at the Milo Town Line and extending southerly. Structually distressed area.
$\begin{array}{lll}\text { Brownville State } 11 & 0.70\end{array}$
Item 534, 1967-68 Supplemental Program. Beginning 4.35 miles south of the T5-R9 Town Line, at end of improved section and extending southerly to the Pleasant River Bridge. HAZARD - Reverse curves. Project deferred. Funds transferred to Orneville improvement, Item 175 。


Proposed Primary, Secondary, Urban and State Projeots (Continued)

| Item |
| :--- |
| No. Location |$\quad$ Fund

PISCATAQUIS (Continued) $\quad$ Route $\quad$\begin{tabular}{l}
Length <br>
Milos

$\quad$

Fiscal Year Fiscal Yea <br>
1969-70
\end{tabular}

178

$$
\begin{aligned}
& \text { Milo State } 6 \text { \& } 16 \\
& \text { To replace and supplement funds for Item } 157 \text {, } \\
& \text { 1967-68 Program. Beginning } 3.60 \text { miles } \\
& \text { easterly of the Sebeo Town Line and extending } \\
& \text { easterly. HAZARD - Dips and hide. Total } \\
& \text { funds available } \$ 20,000 \text {. }
\end{aligned}
$$

0.15
$20.000 /$

179


180
Sangerville
State Unnumb.
To supplement funds for Item 161, 1967-68
Program. Beginning 5.20 miles west of State Route 7 and extending westerly. Total funds available $\$ 18,000$. HAZARD - Dips and hide.
0.10
$\int_{0}^{12,000}$


## Greenville-Little <br> Squaw

Item 164, 196.7-68 Program. This projeot
deferred pending preliminary engineering study. This study beginning 0.20 mile easterly of Little Squaw-Greenville Town Line and extending westerly.

Proposed Primary, Secondary, Urban and State Projects (Continued)

Arrowsic Secondary 1271.30

325,000
Beginning 0.52 mile south of U.S. 1 in Woolwich and extending southerly.

## Bowdoin

State U.S. 201
0.2

Item 168, 1967-68 Program. Beginning 3.80 miles south of the Bowdoinham Town Line and extending southerly. This item deferred. Resurfacing improvements to be completed in Item 187, this program.

## Topsham-BowdoinBowdoinham

State U.S. 201
250,000

Beginning 1.00 mile south of the TopshamBowdoin Town Line and extending northerly to the Richmond Town Line - Resurfacing.


Proposed Primary, Secondary, Urban and State Projects (Continued)

| [tem Vo. | Location | Fund | Route | Length $\qquad$ | Fiscal Year 1969-70 | Fiscal Year 1970-71 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | SAGADAHOC |  |  |  |  |  |



| Bath-Phippsburg | State 209 |
| :--- | :--- |$\quad 15,000$

Proposed Primary, Secondary, Urban and State Projeots (Continued)

| Item <br> No. | Looation |
| :--- | :--- | :--- | :--- | :--- |
| SOMERSET |  |$\quad$ Fund $\quad$| Route |
| :--- |$\quad$| Length |
| :--- |
| Miles |$\quad$| Fisoal Year Fiscal Ye |
| :--- |

Fairfield
Primary U.S. 201
1.89

To supplement funds for Item 174, 1967-68
Program. Beginning at the north end of Interstate 95 interchange and extends northerly. Total funds available \$932,000.
Pingham Primary U.S.201
To supplement funds for Item 175, 1968-69
Program. Beginning 3.90 miles north of the
Solon-Bingham Town Line and extends northerly
to end of previous improvement. Total funds
available $\$ 702,000$.

Fairfield Primary U.S. 201
To supplement funds for Item 176, 1968-69
Program. Beginning 4.17 miles north of the Waterville-Fairfield Town Line and extends northerly. Preliminary engineering and right-of-way. Total funds available $\$ 110,000$.

Beginning 1.73 miles north of the junction of State Route 6 and U.S. 201 at northerly end of Moose River Bridge and extends northerly. Closes gap between recent improvements.
Funds retained for preliminary engineering.
extending northwesterly. HAZARD - Sharp
curve, narrow culvert, dips and hides.
Total funds available $\$ 492,000$.


Proposed Primary, Secondary, Urban and State Projeots (Continued)

## Item

## No.

197

| Location | Fund | Route |
| :--- | :--- | :--- |
| SOMERSET (Continued) | Length <br> Miles |  |

Skowhegan State U.S. 2 \& 201
Preliminary engineering, including aerial photos, mapping, and looation study for future improvements to U.S. 2 and 201 in the Skowhegan area.

Fairfield $\begin{array}{cc}\text { Pittafield } & \text { State } 100 \\ \text { Item 540, 1967~68 Supplemental Program. }\end{array}$ 0.20 2.5 miles south of the Detroit Town Line. HAZARD - two narrow bridges. This item deferred.

Item 541, 1967-68 Supplemental Program.
Beginning 2.02 miles westerly of U.S. 201 and extending westerly. HAZARD - Sharp curve and steep grade. This item deferred.

| Moscow | State | 16 | 0.50 |
| :--- | :--- | :--- | :--- |
| To replace funds for Itam 542, | $1968-69$ | 25,000 |  |
| Supplemental Program Beginning | 4.50 miles |  |  |
| east of the Bingham Town Line and extending |  |  |  |
| westerly. |  |  |  |

Madison-Anson State U.S.201A
Replaces Item 543, 1967-68 Supplemental
Program. Madison-Anson Bridge between the
towns of Madison and Anson, over the Kennebeo
River. HAZARD. Funds are for preliminary
engineering costs to determine looation and
type of bridge required. Funds are not avail-
able for bridge construction.


## Proposed Primary, Secondary, Urban

 and State Projects (Continued)

204




Proposed Primary, Secondary, Urban and State Projects (Continued)

## Item

 No.Secondary
139
2.00

Beginning 1.00 easterly of the Unity Plt.-Unity Town Line and extending easterly. Preliminary engineering.

Belfast
Urban
U.S. 1

Retirement of Bridge Bonds

Belfast
State
U.S.1 0.20

Beginning 0.25 mile north of the Northport town line and extending northerly. Elimination of hazard at Drinkwater Corner.

## Length

 MilesSupplement funds for Item 185, 1968-69 Program. Beginning 0.90 mile east of the China-Palermo Town Line and extends easterly. HAZARD - Blind hump. Total funds available \$888,000.

Primary
$\begin{gathered}\text { Palermo } \\ \text { Beginning } 2.90 ~ m i l e s ~ e a s t e r l y ~ o f ~ t h e ~\end{gathered}$ China-Palermo Town Line and extending easterly. Preliminary engineering.

Thorndike
Secondary 220
Beginning 0.22 mile south of State
Route 139 and extending southerly. Bridge over Halfmoon Stream.

Knox $\quad$ Secondary 137
Beginning 2.63 mile northwesterly of th Brooks Town Line and extends northwesterly. HAZARD - Narrow bridge and curves. Completes gap on State Route 137.
0.10

100,000
359,000
0

40,000
2.00
,
,

Fiscal Year Fiscal Year 1969-70 1970-71

55,000
150,000

40,000

200,000

0
?roposed Primary, Secondary, Urban and State Frojects (Continued)


Proposed Primary, Secondary, Urban and State Projects (Continued)

| Item No. | Location Fund Route | Length Miles | Fiscal Year 1969-70 | Fiscal Year 1970-71 |
| :---: | :---: | :---: | :---: | :---: |
|  | WASHINGTON |  |  |  |
| 218 | East Machias Primary U.S.l Replaces Item 196, 1967-68 Program. Beginning 2.60 miles east of the Machias town line and extends easterly. Preliminary engineering and right-of-way. Additional funds for construction to be provided in the next program. Total funds available $\$ 851,300$. | 1.90 | 231,000 |  |
| 219 | Harrington Primary U.S.1A Beginning 2.90 miles east of the MilbridgeHarringt on town line and extending easterly via new location to U.S. Route 1. HAZARD Curves, grades, and narrow bridge. | 0.80 |  | 500,000 |
| ?20 | Steuben-Milbridge Primary To supplement funds for Item 197, 1968-69 Program. Beginning 1.50 miles west of the Steuben-Milbridge town line and extends easterly. HAZARD - Crooked alignment. Total funds available \$718,000. | 2.20 | $\begin{gathered} 605,000 \\ ! \end{gathered}$ |  |
| 21 | Baileyville Secondary U.S.l <br> To supplement funds for Item 199, 1968-69 Program. Beginning 0.23 mile northwest of the Baring-Baileyville town line and extending northerly. Total funds available \$1,142,000. | 3.00 | 848,000 |  |
| ?2 | Milbridge-Harrington State U.S.l \& 1A Preliminary engineering, including aerial photos, mapping, and location study for future improvements in the area. |  | 12,000 |  |

Proposed Primary, Secondary, Urban and State Projects (Continued)

| Item No. | Location | Fund | Route | Length Miles | Fiscal Year 1969-70 | Fiscal Year 1970-71 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | WASHINGTON (Cont inued) |  |  |  |  |  |
| 223 | T24 - M.D <br> Item 545 <br> Beginnin <br> 30 town <br> This ite | Stat plem st ndin |  | 0.40 |  |  |

224
Harringt on
State U.S.IA
0.25

Item 547, 1968-69 Supplemental Program.
2.96 miles west of the Columbia town
line. HAZARD - Blind hump. Project
deferred pending results of location study. See Item 222.

| Perry | Primary <br> State | U.S. |
| :--- | :---: | :---: |
| To replace and supplement funds for | Item |  |
| $548, ~ 1967-68 ~ S u p p l e m e n t a l ~ P r o g r a m . ~$ | 0.60 |  |
| mile south of the Robbinston town |  |  |
| line HAZARD - Narrow bridge, sharp dip. |  |  |
| Total funds available $\$ 200,000$. |  |  |


'roposed Primary, Secondary, Urban and State Projects (Continued)
Location
WashingTon (Continued)

| Baileyville <br> State <br> Beginning 3.23 miles north of the Baring town line and extending northerly Roourfaoine |  |
| :---: | :---: |
|  |  |
|  |  |

:32

'33

roposed Primary, Secondary, Urban nd State Projects (Continued)

North Berwick Primary
Snow Bridge over Neoutaquet River,
located on State Route 4 (Elm Street),
0.12 mile south of State Route 9.

Snow Bridge

## Neal

Bridge
Neal Bridge over Great Works River.
Located on State Route 9 (Wells Street), 0.09 mile east of State Route 4 .

Secondary
South Berwick Pximeny
To replace and supplement funds for Item 219, 1968-69 Program. Landing Bridge over Salmon Falls River. Located at the Maine-New Hampshire State Line.
North Berwick Secondary
To supplement funds for Item 215 ,
1968-69 Program. Beginning at the
Sanford-North Berwick Town Line and
extending southerly. Total funds
availabls $\$ 277,000$.
Kennebunkport Secondary 9
Replaces Item 553 , 1967-68 Supplemental
Program. Beginning 0.06 mile south of
the Biddeford-Kennebunkport Town Line
and extending southerly. HAZARD - Humps,
curves, and bad intersection.

Proposed Primary, Secondary, Urban and State Projects (Continued)

| Item <br> No. | Location | Fund |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |$\quad$ Route $\quad$| Length |
| :--- |
| MoRK (Continued) |$\quad$| Fiscal Year Fiscal Yea: |
| :--- | :--- | :--- | :--- |
| YoRK |

Newfield
Secondary 1 Limerick Town Line and extending southwesterly. To close gap on State Route 11. Funds retained for preliminary engineering and right-of-way.

SOPICS
U.S. 1
0.06
1.35

30,000

$$
\begin{aligned}
& 10,000 \\
& R O /, 0,00
\end{aligned}
$$




Proposed Primary, Secondary, Urban and State Projects (Continued)

| Item <br> No. | Location <br> YORK (Continued) | Fund | Length <br> Miles |
| :--- | :--- | :--- | :--- |

Construction of relocated toll houses on the Maine Turnpike. Represents portion of costs that are not eligible for Federal participation.

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Proposed Primary, Secondary, Urban and State Projects (Cont inued)
```




| Item No. | Location Fund Route I | Length M1les | $\begin{gathered} \text { Fiscal Year } \\ 1969-70 \\ \hline \end{gathered}$ | Fiscal Year 1970-71 |
| :---: | :---: | :---: | :---: | :---: |
|  | CUMBERLAND |  |  |  |
| 253 | Scarboro-So. Portland Interstate 295 Beginning at the Maine Turnitie in Scarborough and extending northerly to Westbrook Street in South Portland. Includes grading, drainage, and base, plus construction of structures and toll plaza. | 2.00 | 3,019,300 | 965,000 |
| 254 | South Portland-Portland Interstate 295 Beginning approximately 600 feet southerly of the interchange of I-295 and U.S. 1, near the southerly end of the Veteran's Memorial Bridge in South Portland and extending northerly to the Portland Terminal Company tracks on the northerly shore of Fore River in Portiand. Soils stabilization, grading, drainage, and dase, plus construction of structures. | 1.00 | 1,600,000 | 2,630,000 |
| 255 | Portland <br> Interstate 295 <br> Beginning at the Portland Terminal Company tracks on the northerly shore of Fore River in Portland and extending northerly to Surrenden Street, southerly of Forest Avenue. Grading, drainage, and base, plus construction of structures. | 0.90 | 4,120,000 | 2,455,600 |
| 256 | Portland <br> Interstate <br> 295 <br> Beginining at Surrenden Street, southerly of Forest Avenue and extending northerly to the interchange at Tukey's Bridge. Soils stabilization, grading, drainage, and base, plus construction of structures. | 1.40 | 4,730,000 | 1,120,000 |


| tem $\mathrm{o} .$ | Location Fund Route | Length Miles | Fiscal Year 1969-70 | Fiscal Year 1970-71 |
| :---: | :---: | :---: | :---: | :---: |
|  | CUMBERLAND (Continued) |  |  |  |
| 257 | South Portland-Portland Interstate 295 <br> To supplement funds for Item 228, 1967-68 | 6.20 | 253,000 | 175,000 |
|  | Program. Beginning at the junction of the |  |  |  |
|  | Maine Turnpike in Scarborough and extending northerly to Tukey's Bridge in Portland. |  |  |  |
|  | Additional funds are for preliminary engi- |  |  |  |
|  | neering for highway and landscaping projects. Total funds available $\$ 1,768,000$ |  |  |  |

The preceding funds, as programmed for Interstate Route 295 for the 1970-71 biennium, provide for the completion of all segments between the Maine Turnpike in Scarborough and Tukey's Bridge in Portland, except for the final base and paving, signing, and landscaping. 4dequate funds are provided to accomplish all activities that can reasonably and efficiently be scheduled during the period July l, 1969 through June 30, 1971. The various segments as s'.own in the preceding items are summary data only, and do not necessarily indicate the extend or termini of individual construction contracts.

## CUMBERLAND-SAGADAHOC



Topsham-Bowdoinham Interstate 95
2,500,000
Beginning at U.S. 201 in Topsham and extending northerly towards State Route 138 in Bowdoinham. Grading, drainage, and base construction only.

| Item <br> No. | Location | Fund | Route | Length <br> Miles |
| :--- | :--- | :--- | :--- | :--- | | Fiscal Year Fiscal Yeal |
| :---: |
| KENNEBEC-PENOBSCOT |

Augusta to Fairfield Interstate
95
For improvements and revisions in existing roadside and slope designs to further improve safety on Interstate 95 between Augusta and the Kennebec River in Fairfield.

To complete the installation of fencing along the right-of-way lines of the remaining sections of the Interstate between Augusta and Old Town to comply with Federal regulations.

Proposed Interstate Program (Continued)

Item Location Fund Route | Length |
| :--- |
| No. Miles |

| Fiscal Year Fiscal Year |  |
| :---: | :--- |
| 1969-70 | $1970-71$ |

PENOBSCOT-AROOSTOOK
Alton to Howland Interstate 95
Beginning approximately 0.50 mile northerly of State Route 16 in Old Town and extending northerly to a point approximately 0.50 mile south of State Route 155 in Howland. Grading, drainage, and base construction of additional 2 lanes.

> Old Town to Howland Interstate 95 Replacement and modification of highway signs to conform with latest safety standards.
16.20
$4,500,000$

Howland to Houlton Interstate 95
50,000

Replacement and modification of highway signs
to conform with latest safety standards.

Medway to Houlton Interstate 95
60.50

675,000

Island Falls-Houlton Interstate
Design, engineering and completion of a landscape project.

## Proposed Interstate Program (Continued)



## Proposed Interstate Program (Continued)



NOFE: The funds programmed for York, Item 269 through 272, between the Maine-New Hampshire state line and the proposed interchange in York provide for the completion of the Piscataqua River Bridge and full construction of a 6-lane facility to a point on the former Maine Turnpike in the vicinity of Spruce Creek, including the construction of interchanges to permit traffic to move to and from Interstate 95, U.S. Route 1, and State Route 236 in Kittery. The costs of the Piscataqua River Bridge spans are shared equally by Maine and New Hampshire and each state is financing the approaches within that state. Also included are funds for construction of a rest area in the vicinity of Spruce Creek to serve northbound traffic, right-of-way costs for a future rest area to serve southbound traffic, the construction of an interchange in the vicinity of the Chases Pond Road in York, and funds to develop plans for a future 6-lane facility between Spruce Creek in Kittery and the York Interchange. Funds for completion of a connector between the York interchange and U.S. Route 1 are provided in the Primary program. Funds are also included to begin the necessary renovations in existing structures for the future 6-lane facility between Spruce Crnck in Kittery and the York Interchange. It is anticipated that additional funds to complete the 6-lane facility between Spruce Creek in Kittery and the York interchange will be provided in the next biennium to enable the completion and opening to traffic of the entire facility in the fall of 1972, the anticipated completion date of the Piscataqua River Bridge. Tine various segments as shown in the preceding items are summary data only and do not necessarily indicate the extend or termini of individual construction contracts.

## SUPPLEMENTAL PROGRAM <br> FUNDED ITEMS <br> July 1, 1967 to June 30, 1969



## AROOSTOOK

505
Van Buren
International Brdige between Van Buren and St. Le onard, New Brunswick. Maine's share. HAZARD.

## FRANKLIN

513


## HANCOCK

Gouldsboro-Winter Harbor
Beginning at end of improved section 0.08 mile northerly of the GouldsboroWinter Harbor Town Line and extends southerly.

517
521
Gardiner
186
0.70

100,000

Brunswick Avenue, beginning at the Common and extending southerly to the improved section. Contingent upon City contributing $\$ 50,000$ to project.

```
Supplemental Program (Continued)
Funded Items
7-1-67 to 6-30-69
```

| Item |
| :--- |
| No. |

KNOX
523
St. George
131
$0.50^{\circ}$
125,000
4.8 miles south of the junction of Route U.S. 1. HAZARD - Bad Curves.

LINCOLN
525
Edgecomb
27
0.40

140,000
4.0 miles south of the junction of Route U.S. l. HAZARD - Sharp Curve.

OXFORD
530
Secondary
$\frac{\text { Hiram }}{\text { Hiram Bridge over Saco River, Hiram } 50}$ Village. HAZARD

PENOBSCOT
532
and
533
$\frac{\text { Kenduskeag }}{\text { Beginning }} 0.2$ mile north of the Glenburn
Town Line. HAZARD
15
1.00

250,000

PISCATAQUIS
535
Dover-Foxcroft
6
0.0 ?

50,000
Spool Factory Bridge over Dunham Brook.
Located 0.15 mile northwest of Intersection of Route 153. HAZARD

SAGADAHOC
536

| Bath-Phippsburg |
| :--- |
| Beginning 0.08 mile south of the Bath- 209 |
| Phippsburg Town Line and extends |
| northerly. HAZARD - Blind curves and |
| intersection. |

0.30

165,000

Supplemental Program (Continued)
Funded Items
7-1-67 to 6-30-69

| $\begin{aligned} & \text { Item } \\ & \text { No. } \\ & \hline \end{aligned}$ | Location Route | Length Miles | Estimated Cost |
| :---: | :---: | :---: | :---: |
| SOMERSET |  |  |  |
| 538 | Long Pond Plantation <br> Beginning 10.8 miles east of Route U.S. 201 and extends easterly. Plus State Aid Funds. | 1.50 | $\begin{gathered} 50,000 \\ ? \end{gathered}$ |
| 539 | Sandwich Township <br> Beginning 2.0 miles eas $t$ of the Long Pond Town Line and extends westerly. | 1.00 | $100,000$ |

## WALDO

544
$\frac{\text { Jackson }}{\text { Beginning } 1.7 \text { miles south of the Dixmont }} 7$
Town Line and extends southerly. HAZARD -
dips and humps.

WASHINGTON
546
Topsfield
0.63 mile east of the Kossuth Town Line. HAZARD - Dips and Hide.

550
T31 MD
Machias River Bridge over Machias River. Located 0.1 mile east of Town Line. HAZARD.

| Item No. | Location Fund Route | Length Miles | Fiscal Year 1967-68 | $\begin{gathered} \text { Fiscal Yea } \\ 1968-69 \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| 46 | Portland Urben Preble StreetExtension | 0.6 | 175,000 | 5,000 |
| Preble Street Extension. Preliminary engineering, right of way and stage construction. |  |  |  |  |
| 55 | Wilton Primary 2 | 2.3 |  | 550,000 |
| From end of improvement beginning 2.87 miles northerly from the Dixfield-Wilton Town Line and extending southwesterly. HAZARDS - Sharp curves and narrow bridges. |  |  |  |  |
| 109 | Edgecomb State 27 | 0.2 | 25,000 |  |
| 0.25 mile south junction U. S. 1. HAZARD Dangerous $Y$ fork. |  |  |  |  |
| 115 | Roxbury Secondary 17 | 1.8 | 200,000 |  |
| Beginning improvement at Roxbury Town Line extending north. (Stage Construction). HAZARDS - Curve, dips, hide and narrow box culvert. |  |  |  |  |
| 125 | Gilead State U.S. 2 | 0.3 |  | 32,500 |
| l. 15 miles West Bethel Town Line. HAZARD Ledge bluffs on inside curves. |  |  |  |  |
| 133 | Charleston Primary 15 | 1.0 |  | 200,000 |
| Beginning 1.5 miles north of the Charleston-Corinth Town Line and extending northerly. HAZARD - Series of humps and hides. |  |  |  |  |
| 137 | Lincoln-Lee Secondary 6 | 3.5 | 46,700 |  |
| (2) To replace funds for Item 120, 1967 program. Beginning 0.4 mile west from Lincoln-Lee Town Line and extending easterly. Paving of previous stage construction projects. Total funds available $\$ 100,000$. |  |  |  |  |
| 177 | Harmony Secondary 150 | 1.0 |  | 150,000 |
|  | Beginning 3.45 miles north of Athens Town Li bridge at Fergerson Brook. HAZARD - Narrow on curve. | ding |  |  |

## Item

No.
98

Location
Waldoboro

Fund
State

Route
U.S. 1

Reconstruction of the intersection with Route 220. HAZARD.


