RESOLUTION NO. 357

A RESOLUTION ADOPTING A SIX-YEAR STREET PLAN FOR THE CITY OF MCCLEARY.

RECITALS:

WHEREAS, the City Council and Mayor have received the recommendations of the City Engineer in relation to the requirements and programming involved with the six-year street plan; AND

WHEREAS, the Council wishes to formally adopt those recommendations as they have been established by the City Engineer subject to the modifications and expansions carried forth by the Council; NOW, THEREFORE,

BE IT RESOLVED AS FOLLOWS BY THE CITY COUNCIL OF THE CITY OF MCCLEARY, THE MAYOR CONCURRING:

SECTION I: That certain listing of streets and the priorities established thereon attached hereto as Attachment Number 1 and incorporated by this reference shall be and is hereby adopted as the six-year street plan for the City of McCleary, as that plan is required and designated by the appropriate divisions and agencies of the State of Washington, including but not limited to the Department of Transportation.

SECTION II: The Clerk-Treasurer and the City Engineer shall provide such distribution of this Resolution as may be required from time-to-time.

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|----------|------------|---------------|--------|--------|----------|-----|-----|--------|----|
| 1993, by | the City C | | | | • | | and | signed | in |
| approval | therewith | this | 12J th | day | of . | Ju | ly | | |
| 1993. | | | | | | | | | |

CITY OF MCCLEARY: D. GARY DENT, Mayor

ATTEST:

DT, Clerk-Treasurer

DONNIE ROSTEDT,

APPROVED AS TO FORM: DANIEL O. GLENN, City Attorney

| SA City/ County City No County No | | | 1 | | Hea Ado Res | Hearing Date Adoption Date Resolution No. | bate Date n No. | | | | | | 5 |
|--|--|--|---|--------------------|---------------------------|---|-----------------------------|--|--|------------------------|------------------|--|--|
| | п ло с | work work | HOH | L D Z C | <u></u> | PROJECT COSTS I OBLIGATION | PROJECT COSTS OBLIGATION | COSTS | | OUSANDS | OF D | THOUSANDS OF DOLLARS FUNDING SOURCE TO | TOTAL |
| i (Street name or number, i Co. road name or number, t termini beginning & end. Y Describe work to be done.) | | (s) | 4ZÜHE 4J | S S I N L C | Y 0 V lst R Elmt | N I K | A R - A R 3rd | 4,5 6th | FEDERAL Fro- AMT gram | RAL Pro-AMT gram | RAP or UAB | Local | FUNDS |
| | | 3 4 | 5 | 6 | 7 8 | | 10 | 11 | 9 10 11 12 13 14 15 | 13 14 | 15 | 16 | 17 |
| Main - Maple to Third Fourth - Maple to Simpson Pine - Seventh to Third Birch - Fir to Pine Seventh - Simpson to Ash Eight - Simpson to Sam's Canal Tenth - Simpson to Sam' canal Beck - East City Limits to Summit Rd. Fir - East of Third Second - Hemlock to Fir | Rd. - ЭЭЭЭЭЭЭ - ЭЭЭЭЭЭЭ - ЭЭЭЭЭЭЭ | し 日 日 日 日 ロ ひ ひ ひ ひ ひ ひ ひ ひ ひ ひ ひ ひ ひ | 0.557 0.057 0.288 0.21 0.21 0.21 0.285 0.07 0.285 0.355 0.357 | ୶ଡ଼ଢ଼ଢ଼ଢ଼ଢ଼ଢ଼ଢ଼୶୶୶ | | 35 229 | | 13 13 13 13 21 21 21 21 21 21 21 21 21 21 21 21 21 | f f 1 1 1 1 1 1 1 1 | | 200 | 55 13 13 13 13 13 13 35 77 77 | 555 555 13 29 29 29 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20 |
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5. ** |2

DOCUMENTATION FOR THE SIX YEAR "FILE" PROGRAM

This is a program file developed for the IBM XT using Lotus 123 in the agency's development of their Six-Year Transportation Improvement Program for the 1986 - 1990 time period. The information requested on this file will be an acceptable substitute for the hand written form used in the past. The "File Form" as it is called contains the same information as the standard form used in the past. The instructions which follow are similar to those found on the back of DOT Form 140-049. * * * * *

INSTRUCTIONS FOR PREPARING SIX-YEAR TRANSPORTATION IMPROVEMENT PROGRAM

A. An obligation program indicates the allocation of funds to major phases of project development; i.e., preliminary engineering, right-of-w and construction. Show the funding amount for the entire phase or phases in the expected year of obligation even though the expenditure of funds may take place over several years.

B. Include all proposed projects regardless of location or source of funds; however, Urban or Rural Arterial Trust Fund projects need to be included only in Six-Year Transportation Improvement Programs beginning in odd numbered years.

C. Complete the form for the six-year program in accordance with the following instructions:

HEADING

City/County....Enter the name of local agency AND appropriate co City Number...Enter the O.F.M. assigned number in code blocks. County Number...Enter the O.F.M. assigned number in code blocks. Hearing Date...Enter the date of action by the City/County Counc or Legislative Authority. Adoption.....Enter the date of action by the City/County Counc or Legislative Authority. Resolution No...Enter City/County resolution number (if applicabl

COLUMN NUMBER

- 1. Priority No..Enter local agency project identifying numbers in priority order (if appropriate).
- 2. Project ID..Enter appropriate information noted in column hea Enter route name and termini, MINIMUM.
- 3. Major Class
 - of work....Enter appropriate code number(s).
 - 1. New construction or new alignment
 - 2. Major widening (additional lanes)
 - 3. Minor widening (increase lane width, add shoulders)
 - 4. Rehabilitation/reconstruction
 - 5. Resurfacing
 - 6. Traffic control
 - 7. Capital purchase
 - 8. Non-capital improvements
 - 9. Non-motor vehicle use
- 4. Work codes. Enter appropriate code letter(s). Major items.

- A. Grading
- B. Major Widening
- C. Light Bituminous Surface N.
- D. A.C. or P.C.C. Pavement
- E. Sealcoat
- F. Curbs and Gutters
- G. Sidewalks
- H. Channelization
- I. Signalization
- J. Lighting
- K. Signing

- L. Bridge
- M. Landscaping
 - I. Paths and Trails
- O. Bikeways
- P. Transit Facility
- Q. Commuter Pool
- R. High Occupancy Vehicle Lanes
- S. Surveillance Control & Driver Information
- T. Ferry Facility
- U. Project Studies
- 5. Total Length in Miles...Enter length of project to nearest hundredth of mile.
- 6. Functional Classification...Enter the appropriate two digit code denoting the Federal Functional Classification. (Note: The Federal Functional Classification shown on the official functional classification maps prepared by WSDOT should be us

| Rural | (under 5,000) | Urban | (over 5,000) | | | |
|--|--------------------------------|-------|-------------------------|--|--|--|
| Code | | Code | | | | |
| 01 | Principal Arterial-Interstate | 11 | Principal Arterial-Inte | | | |
| 02 | Principal Arterial-Other (St.) | | Principal Arterial-Expr | | | |
| 06 | Minor Arterial | 14 | Principal Arterial-Othe | | | |
| 07 | Major Collector (FAS) | 16 | Minor Arterial (FAM) | | | |
| | Minor Collector | 17 | Collector (FAM) | | | |
| | Local (Access) | | Local (Access) | | | |
| (Note: If Rural or Urban Arterial Trust Funds are to be used | | | | | | |
| (Col 15) as funding source, the appropriate code number MUST | | | | | | |
| | e shown in Column 6.) | | - | | | |

- 7. Carryover Project...Enter an "x" if project is carried over from previous year's Annual Element. (Funds were not obligat during previous year).
- 8. 1st Year (Annual Element)...Enter total project costs (in Thousands of Dollars) to be obligated in the first calendar year of the six-year program.
- 9-11. (2nd, 3rd, 4, 5 & 6th years)...Enter estimated project costs (in Thousands of Dollars) to be obligated in each year shown.
- 12, 14 & 16. Funding by Source...Enter the dollar amount (in Thousands of Dollars) to be obligated under applicable fundin source columns.
- 13 & 15. Program...Enter the Federal or State funding source progr (FAUS, FAS, HES, etc. in Col. 13; RAP, UAB, in Col. 15)
 - 17. Total Funds...The total project costs will be computed automa amounting to the costs shown in Col. 12, 14 & 16.