# CHAPTER 143. 

[ S. B. 253.]

## HIGHWAY APPROPRIATIONS.

An Act relating to public highways, making appropriations from the Motor Vehicle Fund and the Highway Safety Fund for the location, rights of way, engineering, maintenance, improvement, construction and paving thereof, and the construction or purchase of bridges, prescribing the powers and duties of certain officers in relation thereto, and declaring that this act shall take effect immediately.

## Be it enacted by the Legislature of the State of Washington:

Section 1. For the location, right of way, engi- expend. neering, maintenance, improvement, construction and/or paving of the respective state highways hereinafter specified, and the construction or purchase or condemnation of bridges, and maintenance and/or improvement of streets in cities and towns, there is hereby appropriated out of the motor vehicle fund and the highway safety fund in the state treasury, for the biennium ending March 31st, 1933, the respective amounts hereinafter specified for the respective highways and purposes specified : Provided, That, after the awarding of the contract for or completion of the project specified any allotment shall exceed the requirement, then, and in that event, the balance remaining of any such allotment may be only expended for the maintenance, engineering, construction, improvement and/or paving on the same highway: Provided, further, That such overages when so expended shall be charged to the project, purpose and/or location where expended: And provided, further, That all the appropriations hereinafter set forth shall be expended under the direction of the director of highways, except the amounts appropriated for cities and towns.
highway and section state road no. 1- PACIFIC HIGHWAY.
British Columbia Line-Seattie:
Dakota Creek-Blaine, $20^{\prime}$ pavement $\$ 49,000.00$
British Columbia Line South, Peace Portal Drive $23,000.00$
Ferndale North, 4' pavement widening.......... 18,500.00
Chuckanut and 12th St. Bridges in the City of Bellingham ..... 75,000.00
Clayton Bay, overhead crossing of interurban ..... 45,000.00
Fisher's Slough Bridge and approaches (Milltown) ..... 15,000.00
Island School-East Stanwood, engineering and right of way, grading. ..... 180,000.00
Stillaguamish River Bridge, Pilchuck River Bridge, and 3 T-Beam bridges ..... $420,000.00$
Snohomish River Bridge to 19th Avenue, Everett, shoulder widening, paving and engineering. ..... 15,000.00
Beverly Park Road-King County line, east $20^{\prime}$ pavement strip ..... 395,000.00
Miscellaneous location ..... 10,000.00
B. C. Line-Seattle, betterment and reconstruction. ..... 42,200.00
Total British Columbia Line-Seattle . $\$ 1,287,700.00$
Seatile to Pierce County Line:
Betterment and reconstruction ..... $\$ 4,510.00$
King-Pierce Co. Line to Thurston-Lewis Co. Line:
Olympia-Nisqually, shoulder widening ..... \$29,850.00
Nisqually South, location and engineering. ..... 29,850.00
King County Line-Lewis County Line, betterment and reconstruction ..... 9,300.00
Total Pierce and Thurston counties ..... $\$ 69,000.00$
Thurston County Line to Oregon State Line: ..... $\$ 2,000.00$
Forest to C. C. C. Railway crossing, right of way.

Thurston County Line State Line.Seattle to$95,000.00$ State Line.
Rice's Park to Yates' Corner, paving
Thurston County Line to Interstate Bridge, relo- cation ..... 30,500.00
Woodland Bridge south, engineering, right of way and construction ..... 20,000.00
Thurston County Line-Vancouver, betterment and reconstruction ..... 40,800.00
Interstate Bridge, betterment and reconstruction. ..... 13,700.00
Total Thurston County Line-Oregon State Line $\$ 202,000.00$
Bellingham-Austin Pass:
Deming to Maple Falls, engineering, right of way and construction ..... $\$ 135,000.00$
Bellingham-Austin Pass, light oil ..... $15,000.00$

Wenatchee-Wilbur: Wenatchee-
End of pavement-Orondo, armor coat $\$ 11,000.00$
Orondo-Waterville, engineering ..... 5,000.00
Farmer-Coulee, engineering ..... 4,000.00
Hartline-Wilbur, engineering ..... $10,000.00$
Coulee-West, right of way, grading, surfacing, oil- ing ..... 34,500.00
Wilbur-West, right of way, grading and surfacing ..... $105,000.00$
Wilbur bridge ..... 7,000.00
Wenatchee-Wilbur, betterment and reconstruction ..... 29,000.00
Total Wenatchee-Wilbur ..... $\$ 205,500.00$
Spokane-Whbur:
Great Northern Undercrossing ( $50 \%$ ) . . . . . . . . . . . $\$ 30,000.00$Reardan-Davenport (paving gaps and town) $20^{\prime}$pavement and engineering. . . . . . . . . . . . . . . . . . $89,050.00$
Davenport-Rocklyn Road right of way, gradingand surfacing$66,300.00$
Rocklyn-Creston, engineering, right of way, grad- ing and surfacing and oiling ..... $100,000.00$
Creston-Wilbur, engineering, right of way, grading and surfacing, oiling ..... $150,000.00$
Davenport-Telford, $20^{\prime}$ pavement, engineering, right of way ..... 57,000.00
Davenport-Wilbur, seal coat, oiling ..... $20,000.00$
Maple Street-Spokane West, location and engi-neering7,500.00
Spokane-Wilbur, betterment and reconstruction ..... $13,500.00$
Total Spokane-Wilbur ..... $\$ 533,350.00$
Spokane-Idaho State Line:
Dishman-Idaho State Line, oiling shoulders ..... $\$ 1,500.00$
Spokane-Dishman, double track paving. ..... $131,000.00$
Total Spokane-Idaho State Line ..... $\$ 132,500.00$
Total State Road No. 2 .....  $\$ 1,710,020.00$
STATE ROAD NO. 3-INLAND EMPIRE HIGHWAYJunction State Road No. 2-Columbia River:Teanaway-Ellensburg, engineering, grading, sur-facing and oiling$\$ 155,000.00$ bia River.
Ellensburg-Yakima, grading, $20^{\prime}$ concrete pave-ment and bridges
$1,249,000.00$
Yakima North, First Street Bridge ..... $62,000.00$Yakima River Bridge approach, grading, surfacingand oiling$40,000.00$
Yakima Union Gap, engineering and right of way, grading and paving ..... $106,000.00$

WenatcheeWllbur.
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State Road No. 3. iver.

Central Ferry-Sporane-Continued:
Colfax North, right of way, grading and surfacing, bridges and oiling. $\$ 53,500.00$
Spokane-Colfax, betterment and reconstruction ..... 17,000.00
Cooper Street in Colfax-South, engineering, right of way, grading and surfacing ..... $50,000.00$
Colfax-Central Ferry, engineering and betterment and reconstruction ..... 12,500.00
Central Ferry-Dusty, seal coat oiling. ..... $20,000.00$
Total Central Ferry-Spokane $\$ 437,500.00$
Spokane-Laurier:
Spokane-Whitworth, engineering, right of way, grading and paving. ..... \$186,000.00CentralFerry-Spokane.
Dennison-Deer Park, oiling ..... 7,200.00
Deer Park-Chewelah, seal coat oiling. ..... 32,000.00
Loon Lake-Chewelah, engineering ..... 5,000.00
Chewelah-Colville, engineering ..... $5,000.00$
Colville vicinity, engineering, right of way and construction ..... 47,000.00
Colville-Laurier, engineering, betterment and re- construction and oiling ..... $130,500.00$
Spokane-Laurier, betterment and reconstruction. ..... $10,000.00$
Total Spokane-Laurier ..... $\$ 422,700.00$
Colfax-Pullman:
Colfax-Parvin Road, right of way, grading and sur- facing ..... $\$ 40,000.00$
Colfax-Pullman, betterment and reconstruction ..... $3,000.00$
Total Colfax-Pullman ..... $\$ 43,000.00$
Total State Road No. 3 ..... $\$ 4,381,700.00$
Inland Empire Highway--Eastern Route.Junction State Road No. 3, Idaho State Line:
Palouse City Bridge ..... $\$ 10,000.00$Jct. State Road No. 3, Palouse, engineering, rightof way, grading and surfacing135,000.00
Jct. State Road No. 3, Pullman, oiling. ..... 36,000.00
Pullman-Idaho State Line, right of way, grading, surfacing, bridges and oiling ..... 203,750.00
Pullman-Colton, repair old road ..... 10,000.00
Colton-Idaho State Line, seal coat oiling ..... $9,000.00$
Junction State Road No. 3, Idaho State Line, bet- terment and reconstruction ..... 16,000.00

Inland Em-
pire High-
way-Eastern Route.

Junction
State Road
No. 3-Idaho State Line.

Spokane-
Laurier.

ColfaxPullman.

State Road No. 4. Tonasket-
Republic.

Republic Wilbur.

State Road No. 5.

Renton-
Chinook Chino

STATE ROAD NO. 4, SAN POIL HIGHWAY.
Tonasket-Republic:
Okanogan River Bridge . . . . . . . . . . . . . . . . . . . . . . . . $\$ 35,000.00$
Tonasket East, betterment and reconstruction.... $35,000.00$
Tonasket-Republic, heavy oil. . . . . . . . . . . . . . . . . . . 80,000.00
Total Tonasket-Republic . . . . . . . . . . . . . . . . . . . . \$150,000.00
Republic-Wilbur:
Republic-Cache Creek, engineering, right of way and construction
$\$ 191,000.00$
Forest Boundary South, engineering, right of way and construction
$62,000.00$
Columbia River to Jct. State Road No. 2, better-
ment and reconstruction....................... $\quad 25,000.00$
Total Republic-Wilbur ................ . . . . . . . . . . \$278,000.00
Total State Road No. 4. . . . . . . . . . . . . . . . . . . . . . \$428,000.00

STATE ROAD NO. 5-NATIONAL PARK HIGHWAYS.
Renton-Chinook Pass:
White River Bridge at Kent, engineering, right of way, bridge
$\$ 25,000.00$
Connection at City of Auburn, engineering, paving,
bridge ......................................... . . . . $40,000.00$
Enumclaw-Park Entrance, engineering, right of way, grading, surfacing, bridges. . . . . . . . . . . . . $355,000.00$
Renton-Chinook Pass, light oil . . . . . . . . . . . . . . . . . . 12,000.00
Renton-Chinook Pass, heavy oil.. . . . . . . . . . . . . . . . . 40,000.00
Renton-Chinook Pass, betterment and reconstruction . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $25,820.00$
Renton-Chinook Pass, snow removal. . . . . . . . . . . . 5,000.00 Total Renton-Chinook Pass . . . . . . . . . . . . . . . . \$502,820.00

Chinook Pass-Yakima:
Morse Creek-Summit, engineering, surfacing..... $\$ 30,000.00$
End of Pavement-Summit, engineering, oiling.... $\quad 110,000.00$
Carmack Bridge-Oak Flat, grading, surfacing and bridges . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $100,000.00$
Yakima-Nelson Bridge, engineering, right of way, grading and paving $20^{\circ}$ concrete............... $128,000.00$
Chinook Pass-Yakima, betterment and reconstruction . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 40,000.00 Total Chinook Pass•Yakima. . . . . . . . . . . . . . . . . \$408,000.00
King County Line-Tacoma:Puyallup-Tacoma, right of way, grading, bridges. . $\$ 118,250.00$ Line-Puyallup-Tacoma, right of way, grading, bridges.. \$118,250.00 тacoma.
King County Line-Tacoma, betterment and recon- struction ..... 7,200.00
Total King County Line-Tacoma $\$ 125,450.00$
Tacoma-Rainier National Park:
Fogels Store-Alder, shoulder widening ..... $\$ 13,130.00$
Tacoma South, paving. ..... 79,275.00
Tacoma-Rainier National Park, betterment and re-construction5,900.00
Total Tacoma-Rainier National Park ..... $\$ 98,305.00$
Junction State Road No. 1-Chinook Pass and Kos- mos-Elbe:Mossy Rock-Ajlune, engineering, right of way,grading and surfacing$\$ 66,000.00$
Riffe-Nesika, engineering, right of way, gradingand surfacing$129,000.00$
Divide-Morton, engineering, right of way, grading and surfacing ..... $120,000.00$
Mill Creek-Mayfield, light oil ..... 2,000.00
Mayfield-Ajlune, light oil ..... $8,400.00$
Ajlune-Riffe, light oil ..... $2,000.00$
Riffe-Nesika Bridge, light oil ..... 6,300.00
Nesika Bridge-Kosmos, light oil ..... 4,800.00
Kosmos-Morton, light oil ..... 5,000.00
Morton-Divide, light oil ..... $8,000.00$
Divide-Elbe, light oil ..... 6,000.00
Clear Fork-Pierce County Line, engineering, loca- tion ..... $8,000.00$
Ohanapecosh Connection to Park Line, construc- tion $220,000.00$
Jct. State Road No. 1, Chinook Pass and Kosmos- Elbe, betterment and reconstruction ..... $55,250.00$
Total Jct. State Road No. 1, Chinook Pass and Kosmos-Elbe ..... $\$ 640,750.00$
Total State Road No. 5 ..... \$1,775,325.00
STATE ROAD NO. 6-PEND OREILLE HIGHWAYS. State
No. 6.
Connection to State Road No. 3 at Whitworth $20^{\prime}$ paving ..... $\$ 93,000.00$
Peone Creek-Mead-Spokane, revision, right of way, betterment and reconstruction and construction. ..... $75,000.00$
Newport vicinity, engineering, right of way and con- struction ..... $144,000.00$
Tacoma-
King County Elbe.



Chelan-Okanogan County Line to British Columbia Line:
Pateros-Brewster, right of way \$15,000.00
Omak-Tonasket, heavy oil ..... 65,000.00
Brewster-Oroville, location, engineering ..... 7,500.00
Omak-Oroville, betterment and reconstruction ..... 16,500.00
Total Chelan-Okanogan County Line to British Columbia ..... $\$ 104,000.00$
Total State Road No. 10 ..... $\$ 430,500.00$
STATE ROAD NO. 11-COLUMBIA BASIN HIGHWAY.Chelan-Chelan-OkanoganCounty LineSpoifane-Franklin County Line:Spokane-Cheney, engineering, right of way, grad-ing, paving$\$ 151,000.00$
Maple Street Spokane-Cheney, location, engineer- ing ..... 7,500.00
Four Lakes-Cheney, armor coat ..... 4,600.00
Tyler-Lind, armor coat ..... 55,000.00
Tyler-Grade separation and approaches ..... 56,650.00
Six miles south Lind-Franklin County Line, armor coat, oiling ..... 15,400.00
Spokane-Franklin County Line, engineering ..... $10,000.00$
Total Spokane-Franklin County Line ..... $\$ 300,150.00$
Pasco-Adams County Line:Pasco-Adams County Line, armor coat oiling..... \$40,000.00
Eltopia-Connell, location and right of way ..... $5,000.00$
Pasco-Adams County Line, betterment and recon- struction ..... 4,000.00
Total Pasco-Adams County Line ..... $\$ 49,000.00$
Total State Road No. 11 ..... $\$ 349,150.00$
STATE ROAD NO. 12-OCEAN BEACH HIGHWAY.
Chefalis-Astoria Ferry:
Chehalis-Scollard, engineering, location for bridge ..... \$2,000.00
Northern Pacific undercrossing (near Pe Ell) ..... 40,000.00
Chehalis River Bridge (at Pe Ell) ..... 35,000.00
Pe Ell vicinity, engineering, right of way and con- struction ..... 75,000.00
Raymond East, paving ..... 38,000.00
Raymond East to connection in Raymond ( $1 / 2$ strip) ..... 22,000.00
Raymond connection in South Bend, engineering, right of way and construction ..... 99,000.00
Ilwaco-Point Ellice, armor coat ..... 7,500.00
Raymond-Chehalis, oiling ..... 14,700.00

State Road No. 12.

ChehalisAstoria Ferry.

Raymond-Chehalis, oiling

## State Road

No. 11.

PascoAdams County Line.

| ChehalisAstoria Ferry. | Chelalis-Astorla Ferry-Continued: <br> Chehalis-Astoria Ferry, betterment and reconstruction . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $\$ 91,625.00$ |
| :---: | :---: |
|  | Total Chehalis-Astoria Ferry . . . . . . . . . . . . . . . \$424,825.00 |
| Kelso- <br> Johnson's <br> Landing. | Kelso-Johnson's Landing: <br> Coal Creek-Cathlamet, guard rail, grading. . . . . . $\$ 50,000.00$ |
|  | Cathlamet-Skamokawa, engineering, right of way and construction . . . . . . . . . . . . . . . . . . . . . . $\quad 6,000.00$ |
|  | Skamokawa to Deep River, construction. . . . . . . 170,000.00 |
|  | Longview-Cathlamet, oil . . . . . . . . . . . . . . . . . . . . 17,000.00 |
|  | Kelso-Johnson's Landing, betterment and reconstruction . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 65,600.00 |
|  | Total Kelso-Johnson's Landing . . . . . . . . . . . . . . \$308,600.00 |
|  | Total State Road No. 12..... . . . . . . . . . . . . . . \$733,425.00 |
| State Road No. 13. | STATE ROAD NO. 13-WILLAPA-GRAYS HARBOR HIGHWAY. |
| CosmopolisPacific County Line. | Cosmopolis-Pacific County Line: <br> Cosmopolis South, grading, surfacing and right of way . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . \$192,300.00 |
|  | Cosmopolis-Pacific County Line, oiling. . . . . . . . $11,300.00$ |
|  | Cosmopolis-Pacific County Line, betterment and reconstruction ...................................... $5,000.00$ |
|  | Total Cosmopolis-Pacific County Line. . . . . . . \$208,600.00 |
| Grays Har-bor-Pacific County Line | Grays Harbor-Pactfic County Line to Raymond: <br> Raymond Bridge and Approaches.................. $\$ 181,000.00$ |
| to Raymond. | Raymond-Grays Harbor County Line, oil. . . . . . . 7,000.00 |
|  | Raymond-Grays Harbor County Line, betterment and reconstruction . . . . . . . . . . . . . . . . . . . . . . . . . 14,000.00 |
|  | Total Grays Harbor-Pacific County Line to Raymond . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . \$202,000.00 |
|  | Total State Road No. 13. . . . . . . . . . . . . . . . . . . . \$410,600.00 |
| State Road | STATE ROAD NO. 14-NAVY YARD HIGHWAY. |
|  | Tidewater Creek-Port Orchard, right of way, grading, and surfacing ...................................... $\$ 148,950.00$ |
|  | Belfair West, engineering and right of way. . . . . . . $24,870.00$ |
|  | Jct. State Road No. 9 to Gig Harbor to Harper, surfacing and oiling. $194,190.00$ |
|  | State Road No. 14, betterment and reconstruction... $27,150.00$ |
|  | Total State Road No. 14. . . . . . . . . . . . . . . . . . \$395,160.00 |

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STATE ROAD NO. 21.

State Road No. 21.
$\$ 51,700.00$
Kitsap Lake North revisions, engineering, right of way, grading and surfacing
Port Gamble west and southwesterly via Four Cor- ners and Poulsbo, engineering, right of way, grad- ing and surfacing ..... $154,870.00$
State Road No. 21, oiling ..... 48,460.00
State Road No. 21, betterment and reconstruction ..... 34,600.00
Total State Road No. 21 ..... $\$ 289,630.00$
STATE ROAD NO. 22.
Davenport-Ketrile Falls:Cedonia-Bissell, engineering, right of way and con-struction$\$ 75,000.00$
Davenport-Kettle Falls, betterment and reconstruc- tion ..... 20,000.00
Total State Road No. 22 ..... $\$ 95,000.00$
CASCADE WAGON ROAD.
Marblemount-Summit, Marblemount East ..... $\$ 200,000.00$
METHOW VALLEY HIGHWAY.
Pateros-Carlton, location and engineering ..... $\$ 12,000.00$
Pateros-Carlton, right of way, grading and construc- tion ..... $115,000.00$
Pateros-Carlton, betterment and reconstruction ..... $30,000.00$
Pateros-Twisp, heavy oil ..... 60,000.00
Total Methow Valley Highway ..... $\$ 217,000.00$
STEVENS PASS HIGHWAY.Stevens PassHighway.

State Road No. 22.

DavenportKettle Falls.
$\qquad$
$\qquad$Gold Bar to Leavenworth, engineering, right of wayand construction$\$ 500,000.00$
Everett-Jct. State Road No. 2, maintenance, better- ment and reconstruction ..... $150,000.00$
Total Stevens Pass Highway ..... $\$ 650,000.00$
STATE ROAD NO. 1-LAKE SAMISH HIGHWAY. State Road ..... No. 1.Burlington-Bellingham, engineering, right of way, con-struction and maintenance

## STATE ROAD NO. 5.

> Auburn westerly to State Road No. 1, engineering and paving
> $\$ 115,000.00$
> $\begin{aligned} & \text { Enumclaw-Fairfax vicinity, to Rainier National Park } \\ & \text { to a connection with government road under con- } \\ & \text { struction in northeast corner of said park. ..... } \$ 200,000.00\end{aligned}$

Branch
State Road No. 1.

For right of way, engineering, paving and construction on Branch of State Road No. 1, from junction with State Road No. 2, near south city limits of Seattle to junction with State Road No. 1, near Duwamish in King County.
$\$ 185,000.00$

Vetoed. $\quad\left\{\begin{array}{l}\text { Improvement and construction, seawall and retaining } \\ \text { wall Railroad Avenue, Madison Street to Bay } \\ \text { Street, City of Seattle........................................... } \$ 400,000.00\end{array}\right.$

Snohomish Catheart HeightsBothell.

Snohomish-Cathcart Heights-Bothell, to be expended in Snohomish County, under full control of Director of Highways, engineering, betterments, construction and reconstruction.
$\$ 50,000.00$

Old Pacific Highway.

State Road No. 10.

Old Pacific Highway Milwaukee Crossing to Fife (Valley Road) reconstruction and repair $\$ 50,000.00$
For such survey, examination, estimates and report by Director of Highways as may be necessary to determine the feasibility and cost of a highway beginning at Ferry Landing in Port Blakeley by most feasible route to Agate Pass in Kitsap County
$\$ 10,000.00$

STATE ROAD NO. 10.
Brewster southerly to a connection with State Road No. 2 between Coulee and Baird, engineering, grading and surfacing and right of way $\$ 150,000.00$

State Road
No. 22.
STATE ROAD NO. 22.
Marcus-Northport, location, engineering, right of way and construction
$\$ 226,500.00$

## MARYHILL-VICINITY PLYMOUTH.

Location, engineering, right of way and construction $\$ 250,000.00$

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| :---: | :---: | :---: |
| KENNEWICK-PLYMOUTH. |  | KennewickPlymouth. |
| Betterment and reconstruction | \$51,000.00 |  |
| From State Road No. 7 at Soap Lake in Grand Coulee to connection State Road No. 2 near Coulee City E R/W C. |  | Soap Lake. |
| Moran State Park-Mt. Constitution, engineering, construction, betterment | \$40,000.00 | Moran State Park. |
| Republic-Curlew, engineering, right of way and construction | \$25,000.00 | RepublicCurlew. |
| Skinville cut-off vicinity of Ilwaco, engineering, construction, right of way. | \$18,000.00 | Skinville cut-off. |
| Vashon Island from vicinity of Center south to Ferry landing at Tallequah. | \$60,000.00 | Vashon Island. |
| Reconnoissance-Survey Ellensburg West to State Road No. 5. | \$1,000.00 | Ellensburg west. |
| Vantage Ferry East to Idaho State Line, location, engineering | \$25,000.00 |  |
| PRIMARY STATE HIGHWAYS. <br> Maintenance, road signs, construction and operation of bridges | $3,000,000.00$ | Primary State Highways. Maintenance. |
| Emergencies (unforeseen damages to highways and bridges) | $\$ 250,000.00$ | Emergencies. |
| Maintenance of streets in cities and towns in accordance with chapter 163, Laws of 1929 | $\$ 181,880.00$ | Maintenance cities and towns. |
| For the relief of Lincoln and Ferry Counties. | \$10,000.00 | Relief. |
| For the relief of Benton County Drainage District.. | \$1,476.50 |  |
| For the relief of Mary E. Swanstrom (Seattle tide land certificate) | \$5,686.32 |  |
| For the relief of Ames Development Co. (Seattle tide land certificate) | \$4,266.01 |  |
| For the relief of Frances Crossman (burned pear tree) | \$35.01 |  |
| For the relief of William Coggins (damage to orchard by fire) | \$1,809.00 |  |

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For the relief of Donovan-Allen (for local improve-
    ment in front of state warehouse in Everett).... $372.00
For the relief of G. H. Wightman (for right of way
        on State Road No. 3)
        $966.00
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Sec. 2. The director of highways shall prepare

Director of highways report 1933 legislature. and submit to the legislature at its convening in regular biennial session in 1933 an itemized detailed report showing the expenditures of money from the allotment for each item specifically mentioned in section one, setting forth the contract or project, federal and state road number, section of road, county, miles, type of construction, contractor, contract price, final estimate, the unexpended and unobligated balances of each item.

Sec. 3. This act is necessary for the immediate

Effective immediately. preservation of the public peace, health and safety, the immediate support of the state government and its existing public institutions, and shall take effect immediately.

Passed the Senate March 12, 1931.
Passed the House March 12, 1931.
Approved by the Governor, except the item vetoed, March 24, 1931.

