[CH. 231.

contractor, as provided in the previous section, shall, not later than five days after the date of the first delivery of such materials to any agent, contractor or sub-contractor, deliver or mail to the owner or the reputed owner of the property on, upon or in front of or adjoining which such materials are to be used. a notice in writing, stating in substance and effect that such person, firm or corporation, has commenced to deliver materials for use thereon, with the name of the agent, contractor or sub-contractor ordering the same, and that a lien may be claimed for all materials furnished by such person, firm or corporation for use thereon; and no further notice to the owner shall be necessary. No materialman's lien shall be enforced unless the provisions of this section have been complied with.

Passed the House February 14, 1929.

Passed the Senate March 12, 1929.

Approved by the Governor except section 2, which is vetoed, March 22, 1929.

CHAPTER 231.

[H. B. 417.]

APPROPRIATIONS FOR CONSTRUCTION AND MAINTE-NANCE OF HIGHWAYS, STREETS AND BRIDGES.

AN ACT relating to public highways, making appropriations 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, engineering, maintenance, improvement, construction and/or paving of the respective state highways here-

Vetoed.

inafter 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. 1931, the respective amounts hereinafter specified for the re- Biennium spective 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 shall be expended for the maintenance, engineering, construction, improvement and/or paving on the same highway, to be expended under the direction of the director of highways, except the amounts appropriated for cities and towns:

STATE ROAD NO. 1-		
Dakota Creek-Blaine construction.	\$24,000	00
Waterfront Roadpavingretaining		
wall	97,000	00
Blanchard overhead bridge and ap-		
proach	205,000	00
Blanchard North—cooperation city of		
Bellingham—paving	78,000	00
Snohomish River bridge approach-		
paving gaps	5,000	00
Marysville North-paving-widening	50,000	00
Marysville Cut-Off approaches (be-		
tween Snohomish River bridge		
and Marysville)	5,000	00
King County Line-Everett—location		
and right of way	2,000	00
Everett South-shoulder widening-		
construction	17,000	00
Seattle-Snohomish County Linepav-		
ing	234,000	00
Miscellaneous Location	5,000	00
Seattle-B. C. Line—oiling	6,750	00
Seattle-B. C. Line-betterment and		
reconstruction	57,845	00
-		

Total-Seattle-B. C. Line.

\$786,595 00

State Road No. 1.

ending March 31, 1931.

Seattle-	SEATTLE-VANCOUVER		
Vancouver.	Pierce County Line-E. Marginal Way		
	20' pavement	\$585,000	00
	Pierce County Line-Kent-Des Moines		
	Road-shoulder widening	32,000	00
	East Marginal Way 20' pavement		
	and widening	67,000	00
	King County Line-Tacoma-construc-		
	tion—paving	186,250	00
	Fort Lewis-Nisqually-construction-	.,	•
	paving	127,000	00
	LaCenter-Woodland—paving gaps	11,000	
	Pioneer Curves—construction	27,000	
	Vancouver-Salmon Creek — grading	,	
	shoulders and surfacing	12,500	00
	Vancouver Bridge—betterment and	12,000	
	reconstruction	15,000	00
	Seattle-Vancouver Bridge — better-	10,000	
	ment and reconstruction	63,110	00
1	For co-operation with city of Vancou-	00,110	
	ver in the extension of Washing-		
	ton Street, 80 feet wide, from 19th		
	Street to 24th Street, the same to		
	be extended in curvature and/or		
	diagonally across south half of		
	block 14 Vaughn's First Addition,		
	and north half block 14 and block		
	7 in Moody and Rothrock's Addi-		
	tion, to make such intersection;		
Vetoed.	vacating all of lots 16, 21, 22, 23		
r otobal	and 24, and north 10 feet of lot		
	20 in said block 7, extending pav-		
	ing, curbing, sidewalk and light-		
	ing system from 11th Street to		
	said intersection including bal-		
	ance lots vacated in said block 7		
	in order to make desirable inter-		
	sections. (Balance of cost to be		
	provided and paid for by city of		
	Vancouver)	75,000	00
			00
	Total—Seattle-Vancouver		\$1,200,860 00
Balling barr			
Bellingham- Austin Pass.	Bellingham-Austin Pass-		
	Summit—end of grade—1½ miles		
	south-construction	\$92,000	00
	Warnick-Glacier—construction	128,000	00
	Bellingham-Warnick-location engi-		
	neering	10,000	00

Bellingham-Austin Pass—oiling	20,400	00		
Bellingham-Austin Pass—betterment and reconstruction	36,100	00		
- Total — Bellingham-Austin				
Pass			\$286,500 00	
STATE ROAD NO. 2-				State Road
Bothell-Fall City				No. 2. Bothell-
Redmond-Fall City-construction	\$110,000	00		Fall City.
Redmond-Fall City-paving	100,000	00		
Bothell-Fall City—oiling	9,120	00		
Bothell-Fall City-betterment and re-				
construction	13,100	00		
- Total—Bothell-Fall City			\$232,220 00	
SEATTLE-WENATCHEE-				Seattle- Wenatchee.
Renton to Seattle—construction Renton to Seattle—location engineer-	\$275,000	00		wenatchee.
ing—pavement	4,000			
Foot Bridge at Fall City	6,000			
Snoqualmie Falls Bridge	80,000			
North Bend—east—paving	100,000	00	{ Vetoed.	
North Bend-Edgwick Road—location				
engineering	3,000	00		
Edgwick Road to Summit-slides-	100.000	00		
grading Lake Keechelus Vicinity—construc-	100,000	00		
tion	230,000	00		
Snoqualmie Pass-Kachess River-	200,000	•••		
construction	100,000	00		
Easton-Yakima River—construction	45,000			
Kachess River-Teanaway—construc-	10,000	••		
tion	89,100	00		
Under Crossing at Cashmere in co-				
operation with Great Northern				
Ry. and/or city of Cashmere	15,000	00		
Columbia River Bridge Approach at				
Wenatchee	76,000			
Seattle-Wenatchee—oiling	200,000	00		
Seattle-Wenatchee—betterment and	05 005	00		
reconstruction	95,085	00		
Total—Seattle-Wenatchee .		ş	31,418,185 00	
WENATCHEE-IDAHO STATE LINE-				Wenatchee- Idaho State
Wenatchee-East State Road No. 2-				Line.
heavy oiling and construction	\$268,000	00		
Spokane West-Great Northern Ry.				
Crossing—paving	145,000	00		

[Сн. 231.

	Davenport-Cottonwood Creek-Bridge- Davenport-West Wenatchee-Idaho State Line-better-	15,000	00		
	ment and reconstruction	70,085	00		
	Total—Wenatchee-Idaho Sta	ate Line		\$498,085	00
State Road No. 3.	STATE ROAD NO. 3— Jct. State Road No. 2-Columbia River Teanaway-Bristol—grading Swauk Creek-Ellensburg City Wells —construction Sunnyside-Prosser—construction Yakima River Bridge at Prosser	*: \$81,000 342,000 275,000 40,000	00 00		
	Prosser-End of Pavement at Kenne- wick-surfacing Jct. S. R. No. 2-Columbia River-	100,000	00		
	heavy oiling Jct. S. R. No. 2-Columbia River—	107,500	00		
	betterment and reconstruction	86,300	00		
	Total—Jct. S. R. No. 2-Co- lumbia River		\$	51,031,800	00
Pasco- WallaWalla- Oregon State Line.	PASCO-WALLA WALLA-OREGON STATE LINE Wallula Cut-off—construction Walla Walla West—paving Touchet-Lowden—construction Betterment and reconstruction	 \$18,000 103,500 36,000 24,000	00 00		
	- Total—Pasco-Walla Walla- Oregon State Line			\$181,500	00
Walla Walla- Asotin.	WALLA WALLA-ASOTIN- Waitsburg Bridge-location engineering Walla Walla-Asotin-oiling Walla Walla-Asotin-betterment and reconstruction	\$20,000 91;500 149,500	00		
	- Total—Walla Walla-Asotin			\$261,000	00
Dodge- Colfax.	Dobge-Colfax— Colfax-South—oiling (heavy) Dodge-Colfax—betterment and recon-	\$108,500	00		
	struction	52,750	00		
D 11	Total—Dodge-Colfax			\$161,250	00
Pullman- Colfax- Spokane.	PULLMAN-COLFAX-SPOKANE— Colfax-Parvin Road—grading and surfacing Spokane-Spangle—paving	\$18,000 100,000			

•

Spangle-Colfax—paving—grading and bridges Pullman-Colfax-Spokane—oiling Pullman-Colfax-Spokane—betterment and reconstruction Total—Pullman-Colfax-Spoka	295,000 66,200 11,000	00	\$490,200 (00	
Spokane-Laurier-					Spokane-
Dennison-Deer Park—construction	\$67,000				Laurier.
Kettle Falls to Bridge—surfacing Spokane-Laurier—oiling	6,000 140,000				
Spokane-Laurier-betterment and re-	110,000				
construction	46,350	00			
- Total—Spokane-Laurier			\$259,350 (00	
INLAND EMPIRE HIGHWAY-EASTERN DIVIS	ION				Inland
ROSALIA-IDAHO STATE LINE- Pullman-Idaho State Line-construc-	P151 000	00			Empire Highway. Eastern Division.
tion Rosalia-Idaho State Line—oiling	\$151,000 80,000				Rosalia-
Rosalia-Idaho State Line—better-	00,000				Idaho State Line.
ment and reconstruction	53,500	00			
Total—Rosalia-Idaho State Line Inland Empire Highway E. Div Bridge between College and No. 3, co-operation with county or city of Pullman, jointly or severally	\$5,000	00	\$284,500 (00	
STATE ROAD NO. 4-TONASKET-SAN POIL F					State Road No. 4.
WILBUR-REPUBLIC-					Wilbur-
Columbia River-Cache Creek—bridges and surfacing	\$110,000	00			Republic.
Cache Creek-Forest Boundary-loca-		•••			
tion and right of way Republic-Tonasket—betterment and	15,000	00			
reconstruction	1,500	00			
- Total—State Road No. 4			\$126,500	00	
STATE ROAD NO. 5-NATIONAL PARK HIGH	IWAY				State Road No. 5.
RENTON-YAKIMA-					Renton-
Crystal Creek-Chinook Pass—con- struction	\$680,000	00			Yakima.
Chinook Pass-Morse Creek-Normile	+,				
Grade—construction Morse Creek-American River Hotel—	238,000	00			
surfacing —22	75,000	00			

[Сн. 231.

,

	Oak Flats-Yakima — location and right of way Renton-Yakima—oiling Renton-Yakima—betterment and re- construction	38,000 14,500 70,650	00	·	
	TotalRenton-Yakima			\$1,116,150	00
Auburn- Tacoma.	AUBURN-TACOMA-				
	King County Line—location and pav- ing Sumner-Puyallup—location and pav-	\$17,700	00		
	ing	50,400	00		
	Puyallup-Tacoma—right of way Auburn-Tacoma—betterment and re-	30,000	00		
	construction	5,840	00		
	Total—Auburn-Tacoma			\$103,940	00
Tacoma- Rainier	TACOMA-RAINIER NATIONAL PARK-				
National Park.	Forest Line-Park Entrance-location and paving Tacoma-Rainier National Park	\$85,000	00		
	heavy oiling	9,000	00		
	terment and reconstruction	9,270	00		
	- Total—Tacoma-Rainier National	Park		\$103,270	00
Jct. S. R. No. 1- Cayuse Pass-	JCT. S. R. No. 1-CAYUSE PASS-ELBE- Mossy Rock-Nesike-location and en-				
Elbe.	gineering Kosmos-Randle—location and engi-	\$2,000	00		
	neering Divide-West Forkengineering and	1,500	00		
	construction Lewis County Section—betterment	46,000	00		
	and reconstruction	47,585	00		
	Total—Jct. S. R. No. 1 Cayuse Pass-Elbe			\$97,085	00
State Road No. 6. Spokane- B. C. Line.	STATE ROAD NO. 6—PEND OREILLE HIGHW. SPOKANE-B. C. LINE— Spokane County Line-Diamond Lake	4Y—			
	-right of way and grading	\$68,000	00		
	Ione-Metaline—surfacing McCloud Creek Bridge and revisions	27,000			
		30,000 92,000			
	Spokane-D. C. Line (neavy oning)	34,000	00		

Сн. 231.]

.

Spokane-B. C. Line—betterment and reconstruction and purchase or condemnation or construction of bridge over Clark Fork Columbia River in vicinity of Metaline Falls	124,000	00			
Total-Spokane-B. C. Line			\$341,000	00	
STATE ROAD NO. 7-NORTH CENTRAL HIGH DAVENPORT-VANTAGE-	WAY—				State Road No. 7.
Vantage-Burke—construction Danvenport-Vantage—betterment and	\$164,500	00			Davenport- Vantage.
reconstruction	20,000	00			
Total-Davenport-Vantage			\$184,500	00	
ELLENSBURG-VANTAGE-					Ellensburg- Vantage.
Kittitas-Rock Canyon—right of way	\$10,000				vantage.
Ellensburg-Vantage—oiling	48,000	00			
. Total—Ellensburg-Vantage			\$58,000	00	
STATE ROAD NO. 8-NORTH BANK HIGHWA VANCOUVER-MARYHILL	АY				State Road No. 8.
Lacamas Fill-location and paving	\$5,200	00			Vancouver- Maryhill.
Wing Creek-Prindle—construction Wing Creek-Cape Horn—bridges and	62,000	00			
walls Stevenson-Nelson Creek — construc-	50,000	00			
tion and bridge	72,500	00			
Nelson Creek-Greer Creek-construc-					
tion Greer Creek-Wind River—construc-	170,000	00			
tion Wind River-Cooks—location engineer-	106,000	00			
ing	4,000	00			
Snowden Road-Lyle—construction	168,000				
Maryhill West—construction	255,000	00			
Vancouver-Maryhill—betterment and reconstruction	. 81,600	00			
- Total—Vancouver-Maryhill			\$974,300	00	
MARYHILL-BUENA-					Maryhill- Buena.
Goldendale-Summit—construction Maryhill East—location and engi-	\$252,000	00			zuona.
neering	26,000	00			
Toppenish-Simcoe Ridge — construc- tion	140,000	00			
	•				

•

[Сп. 231.

	Klickitat County-Simcoe Ridge—sur- facing Maryhill-Buena—betterment and re- construction Total—Maryhill-Buena	40,000 21,900		\$479,900	00
	Total—MaryIIII-Buella			φ 413, 300	00
State Road	STATE ROAD NO. 9-OLYMPIC HIGHWAY-				
No. 9.	OLYMPIA-PORT ANGELES-PORT TOWNSEND-	-			
Olympia- Port	Purdy Creek-Jct. S. R. No. 14-con-				
Angeles- Port	struction	\$152,500	00		
Townsend.	Hoodsport-South—construction	76,950			
	North of Sunds Creek—construction	20,000	00		
	Lilliwaup North-location and right	0 500	00		
	of wayJorsted Creek Crossing—location and	9,500	00		
	right of way	1,000	00		
	Hidden Cove Camp Revision—right	2,000	•••		
	of way	15,000	00		
	Duckabush North-right of way	5,000	00		
	Dosewallips-Jackson Cove—location				
	and right of way	6,000	00		
	Duckabush River Bridges-location		~ ~		
	and engineering	2,000	00		
	Jacksons Cove-Lake Hooker—right of way and grading	34,000	00		
	Port Townsend-Tyler St. South—	51,000	00		
	engineering and paving	91,500	00		
	End of pavement-Clallam County				
	Line—construction	123,000	00	•	
	Agnew-Port Angeles exceptions-				
	paving	15,000	00		
	Olympia-Port Angeles-Port Townsend	07 000	~~		
	—oiling Olympia-Port Angeles-Port Townsend	97,000	00		
	—betterment and reconstruction	50,000	00		
	Total—Olympic Highway			\$698,450	00
State Road	STATE ROAD NO. 9-POBT ANGELES-HOH F	CIVER			
No. 9.	Port Angeles-Elwha River-construc-				
	tion	\$169,000	00	•	
	Fairholm West—right of way	3,000	00		
	Sniders Ranger Sta. East and West				
	location	5,000	00		
	Bear Creek Crossing—construction				
	and bridges	52,000	00		
	Sappho-Lake Creek—location and engineering	6,000	00		
		3,000			

	1020.				677
Sol Duc River Crossing-Const. and					
bridges	65,000	00			
-	00,000	00			
Bogachiel River-Hoh River con-	05 000	00			
struction	85,000	00			
Hoh River Crossing-location and					
bridges	17,000	00			
Port Angeles-Hoh River—oiling	41,000	00			
Port Angeles-Hoh River—betterment					
and reconstruction	60,000	00			
-					
Total—Port Angeles-Hoh River			\$503,000	00	
					Bonny Choole
PERRY CREEK-HOH RIVER-					Perry Creek- Hoh River.
Montesano-Aberdeen — location and					
engineering	\$10,000	00			
East City Limits of Aberdeen on St.					
R. No. 9 to a point one mile more					
or less west—construction	209,000	00			
Neilton-Lunch-location and engi-					
neering	3,500	00			
Harlow Creek-Cedar Creek-location					
and surfacing	165,000	00			
Kalalock Creek Bridge-location and					
bridge	14,000	00			
Cedar Creek Bridge-location and					
bridge	20,000				
Braden Creek Bridge	4,500				
Nolan Creek Bridge	5,000				
Hoh Crossing Bridge	10,000				
Hoh River-Cedar Creek—construction	262,000				
Perry Creek-Hoh River-oiling	21,000	00			
Perry Creek-Hoh River-betterment					
and reconstruction	46,830	00	•		
Total—Perry Creek-Hoh Ri	ver		\$770,830	00	
GRAND MOUND-ELMA-					Grand
	950 000	00			Mound- Elma.
Grand Mound-Elma—construction Elma East—location and right of	\$50,000	00			Emna.
way	91 500	00			
-	21,500				
Grand Mound-Elma—paving Grand Mound-Elma—betterment and	120,000	00			
reconstruction	96.000	00			
	26,000	00			
			\$917 EAA	00	
rotar Grand Mound-Elina			\$217,500	00	
STATE ROAD NO. 10-CHELAN OKANOGAN	HIGHWAY-	_			State Road
Conconully St. in Okanogan to 2nd					No. 10.
Ave. North in Omak—paving	\$170.000	00			

	 Methow River Bridge Approach North and connection with town of Pateros—construction Methow River Bridge—location and bridge Pateros-Brewster Flats—location and engineering Chelan County Line—North—oiling. B. C. Line-Chelan County Line—bet- terment and reconstruction 	12,000 65,000 2,500 27,000 57,120	00 00 00		
	Total-Okanogan County			\$333,620	00
Wenatchee- Okanogan Co. Line.	WENATCHEE-OKANOGAN CO. LINE- Orondo-North-construction and sur- facing Wenatchee-Okanogan Co. Line - heavy oiling Wenatchee-Okanogan Co. Line-bet- terment and reconstruction	\$60,000 51,000 13,450	00		
	-				
	Total—Wenatchee-Okanogan	Co. Lin	e	\$124,450	00
Wenatchee- Quincy.	WENATCHEE-QUINCY Trinidad-Quincylocation and right of way Wenatchee-Quincyoiling (heavy) Wenatchee-Quincybetterment and reconstruction	\$5,000 65,000 24,250	00		
	Total-Wenatchee-Quincy .			\$94,250	00
State Road No. 11. Pasco-Jct. State Road No. 2.	STATE ROAD NO. 11—CENTRAL WASHINGTO PASCO-JCT. STATE ROAD NO. 2— Lind-E. Bridge and grade—construc- tion Pasco-Jct. State Road No. 2—oiling (heavy) Pasco-Jct. State Road No. 2—better-	N HIGHW \$55,000 219,000	00		
	ment and reconstruction	75,800	00		
	- TotalPasco-Jct. State Roa	d No. 2		\$349,800	00
State Road No. 12. Chehalis- Astoria Ferry Landing.	STATE ROAD NO. 12— CHEHALIS-ASTORIA FERRY LANDING— Chehalis-Walville—paving Rock Creek Over-crossing Walville-Astoria Ferry Landing— location—engineering — right of way — grading — construction — surfacing — bridges — oiling — betterment and reconstruction	\$143,300 51,500 572,500	00		

Was pointing bridge server Couth					
For painting bridge across South Fork Willapa River on State Road					
No. 12	2,500	00			
	2,000				
Total—Chehalis-Astoria Fer	ry Landi	ng	\$769,800	00	
Kelso-Johnson's Landing-					Kelso-
Kelso-Johnson's Landing-location-			•		Johnson's Landing.
engineering-right of way-con-					
struction — grading — surfacing					
-bridges-betterment and recon-	8707 OF 0	~~			
struction	\$737,850	00			
For survey and report by State Di-					
rector of Highway to determine the feasibility of a state high-					
way from Brookfield, Wahkiakum					
County to Megler, Pacific County	1,000	00			
For painting bridge across Cowlitz	,				
River at Kelso on State Road No.					
12	6,100	00			
-	<u> </u>				
Total—Kelso-Johnson's Lan	ding		\$744,950	00	
STATE ROAD NO. 13-WILLAPA-GRAYS HAR	BOR HIGH	WAY	ζ <u></u>		State Road No. 13.
RAYMOND-JCT. S. R. No. 9					NO. 13.
Raymond-Smith Creek-location and					Raymond-
surfacing	\$28,500	00			Jct. S. R. No. 9.
Smith Creek North—location and					•
surfacing	53,000	00			
Smith Creek Road to Quarry—con- struction	20,500	00			
Smith Creek Bridge—location and	20,300	00 •			
bridge	20,500	00			
Elk Horn Bridge — location and	,				
bridge	20,500	00			
Fill and culvert at Station 768—					
grading	2,000	00			
Arctic-Pacific County Line—surfac-	~~ ~~~				
ing Arctic-Salmon Creek—grading	80,000 50,000				
Salmon Creek-Bridge-location and	50,000	00			
bridge	12,500	00			
North River Bridge-location and	,				
bridge	100,000	00			
Arctic North—right of way	5,000	00			
Raymond-Jct. S. R. No. 9-better-					
ment and reconstruction	30,000	00			

Total—Raymond-Jct. S. R. No. 9 \$422,500 00

•

679

State Road No. 14.	STATE ROAD NO. 14—NAVY YARD HIGHWAY— Union River-Tidewater Creek—loca- tion and right of way \$16,000 00 Tidewater Creek-Bremerton — loca- tion and paving 101,000 00 Tidewater Creek-Port Orchard—loca- tion		
	Total-State Road No. 14	\$406,290	00
State Road No. 21.	STATE ROAD NO. 21— Silverdale-Keyport—construction	\$125,000	00
State Road No. 22. Vetoeo	STATE ROAD NO. 22—DAVENPORT-KETTLE FALLS— Bissell South—location—right of d. { way and construction		
	Total—S. R. No. 22	\$83,000	00
Methow Valley Highway.	METHOW VALLEY HIGHWAY— Winthrop to 3 miles east of Twisp— construction		
	Total—Methow Valley Highway	\$182,600	00
Cascade Wagon Road. Asotin South. Marcus- Northport.	CASCADE WAGON ROAD- Marblemount East-construction \$200,000 00 Total-Cascade Wagon Road Asotin south (location, survey and construction) Marcus-Northport extension S. R. No. 22-con- struction	\$200,000 \$95,500 \$55,000	00
Stevens Pass Highway. State Road	For maintenance of Stevens Pass Highway from Leavenworth to Junction of State Road No. 1— Everett (construction and reconstruction) From State Road No. 7 at Soap Lake via Grand	\$424,600	00
No. 7. Soap Lake- Coulee City.	Coulee to a connection with State Road No. 2 west of Coulee City	\$60,000	00
Vetoe d .	at the most feasible point between Coulee and Baird	\$100,000	00

Сн. 231.]

•

District Offices (operations and capital outlays)	\$388,735	00	District
Emergencies (limited to unforeseen damages to	,	-	Offices.
state highways and/or bridges caused by ele-			Emergencies.
ments)	\$280,000	00	
For streets in certain cities and towns	\$182,650		Streets in
Maintenance road signs and construction			cities.
-	φ 3,003,13 4	00	
Construction and/or improvement of a highway in			
Moran State Park to Summit of Mount Constitu-			Vetoed.
tion under direction of the State Highway Engi-		• •	ſ
neer	\$40,000	00]
Pacific Highway—City of Seattle—Lake Union			'Lake Union
Bridge right of way, engineering and construc-			Bridge,
tion	\$1,000,000	00	Seattle.
Provided that this appropriation shall be ex-			
pended in conjunction with moneys furnished			
and deposited by the county of King and/or the			
city of Seattle, jointly or severally, in county			
and/or city depositary banks in the city of			
Seattle, from time to time upon the demand of			
the State Highway Engineer by not less than			
sixty days notice in writing, payable to the			
order of the State Auditor upon vouchers signed			
by the State Highway Engineer, to the total			
amount of Two Million Dollars (\$2,000,000.00),			
such bridge to be built under full charge, super-			
vision and control of construction thereof, by			
the State Highway Engineer; And Provided			
further, That it is hereby declared to be the pur-			
pose of the State of Washington to furnish and			
appropriate from the Motor Vehicle Fund in the			
State Treasury to aid in the construction of such			
bridge the sum of One Million Dollars (\$1,000,-			
000.00) hereby appropriated and the further			
sum of Five Hundred Thousand Dollars (\$500,-			
000.00) re-appropriated by the Twenty-first			
Legislature and no more and that said sum shall			
be the full obligation of the State of Washington			
toward the construction, maintenance and opera-			
tion of said bridge; And Provided further, That			
said bridge, when constructed shall be operated,			
and maintained by the city of Seattle or the			
county of King, or both, as is now or may be			
hereafter provided by law, and without any ex-			
pense or responsibility on the part of the State			
of Washington.			
For the construction of a highway from Fairfax		٦	h
to Spray Park in Pierce county in conjunction			
with Bureau of Public Roads of United States.			Vetoed.
under the direction of the State Highway			
Engineer	\$200 000	00	

681

-

Engineer \$200,000 00

Edison AvePuyal- lup Ave., Tacoma.	For the construction and improvement of the Pa- cific Highway in the city of Tacoma between Edison Avenue (South Tacoma Way) and Puyal- lup Avenue as located by the Highway Engi- neer; full control of construction, improvement and supervision shall be under the State High- way Engineer. Any funds needed above this amount shall be supplied by city of Tacoma. (This being the full amount to be appropriated		
Tacoma limits-King county line- Valley Road.	by the State on this project) For the reconstruction and repair of the Old Pacific Highway (commonly called the Valley Road) from Tacoma city limits north to King county line to be expended under full control of State	\$120,000	00
Vetoed.	Highway Engineer Snohomish-Cathcart Heights-Bothell in Snohomish county to be expended under full control of the State Highway Engineer-betterment and re-	\$100,000	00
Dolphins,	RELIEF FOR CITY OF OLYMPIA—	\$50,000	00
shear booms, Des Chutes Waterway, Olympia.	 (Local Improvement District No. 417) For the construction and maintenance of dolphins and shear booms for the protection of a bridge over Des Chutes Waterway on State Road No. 	\$11,735	00
	9 under the direction of the State Highway	÷	
	Engineer	\$2,500	00
Blaine- Lake Samish Road.	RELIEF FOR CITY OF BLAINE— (For right of way—general obligation bonds) For engineering, construction, reconstruction and betterment of Lake Samish Road in Skagit and Whatcom counties, to be expended under the	\$16,000	00
Queets bridge-	direction of the State Highway Engineer	\$150,000	00
Harlow Crossing.	Queets-Bridge-Harlow Crossing	\$78,641	00
Everett- Broadway Street South.	Everett City Limits-Broadway St. South From S. R. No. 1, at the most feasible point north of Marysville, thence through Arlington and Sedro Woolley to Belfast—location and engi-	\$100,000	00
	neering and report on feasibility From Sumner to La Grande in Pierce county—	\$5,000	00
Vetoed.	Survey from Ellensburg to a junction of S. R. No. 5 at or near mouth of American River in	\$5,000	00
	Yakima county	\$5,000	00
Ilwaco,	S. R. No. 5 at Auburn westerly to S. R. No. 1— paving For the improvement of a road in the vicinity of Ilwaco, Pacific county, from Junction S. R. No.	\$100,000	0 <u>0</u>
North Head Military Reservation.	12, to North Head of Military Reservation	\$52,000	00
	Total\$	23,334,045	00

•

From the Highway Safety Fund (not \$400,000 00 Pasco Bridge. to exceed from that fund) \$400.000 00 Purchase or condemnation of bridge, vicinity of Kennewick-Pasco.

Grand Total\$23,734,045 00

SEC. 2. It shall be the duty of the director of Director of Highways, report of expenditures at its convening in the regular biennial session in ture. 1931 an itemized and detailed report showing the expenditure of the moneys appropriated by the respective items of this act and the expenditures contracted under each of said items and the unexpended and uncontracted balances of said items, respectively, down to and including the 31st day of December, 1930.

This act is necessary for the immediate Effective im-Sec. 3. 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 House March 14, 1929.

Passed the Senate March 14, 1929.

Approved by the Governor, with the exceptions of those items which are vetoed. March 25, 1929.

Kennewick-

Сн. 231.7