

Estimate Cost and Timelines

Use the time and cost table to develop estimates for scheduling and cost of regulatory approvals and requirements.

- Land Use
- Civil Engineering
- Construction
- Environmental

Also See – Permit Requirements Table



Build Your Project Schedule & Budget

Use this section to map out your project schedule and budget for land use, civil engineering, construction and environmental permits.

Land Use

Each project is different and the specific requirements are determined based on the details and use of the site.

Civil Engineering

Civil eningeering approvals and permits are required for stormwater, grading, water, sewer, right-of-way, electrical service (Snohomish PUD) and natural gas service Puget Sound Energy (PSE). For city civil construction review and subsequent approval, submittals are best made after land use preliminary approval.

Construction

Construction permits are required for construction, plumbing, mechanical and electrical work. Fire district permits are routed through the city.

Environmental

Creation, emission, and/or storage of pollution and dangerous wastes will require various permits and ongoing reporting.

Pre-Application:

Formal Pre-application meetings are required before submitting your land use application. City staff and local agencies will provide written feedback on your plans. Submit <u>Pre-Application Request form</u>, plans and the \$350 review fee 3-4 weeks in advance.

Also, informal meetings to discuss your project in general terms are free at the front counter or by calling (360) 363-8100 for an appointment.



Civil & Process Environment

Project

Land Use Approval Time and Costs				
Permit	Time	Cost	More Info	
Land Use Permits	1			
Site Plan Review	120 days	Based on size: 0.50 acres or less \$500.00 + \$50.00 per lot or unit 0.50 to 2 acres \$750.00 + \$50.00 per lot or unit 2.01 to 10 acres \$2,000.00 + \$50.00 per lot or unit 10.01 to 20 acres \$5,000.00 + \$45.00 per lot or unit 20.01 acres or more \$7,500.00 + \$40.00 per lot or unit	<u>Site Plan Review</u> Checklist	
Conditional Use Permit	60-90 days	\$3,500	Conditional Use	
Requires public notice & Hearing Examiner review		(plus \$1,500 if Public Hearing required)	Permit Checklist	
SEPA Checklist Review	Checklist review and determination is concurrent with Site Plan Review for the land use permit.	Commercial/Industrial (0 to 2 acres) \$350.00 Commercial/Industrial (2.1 to 20 acres) \$750.00 Commercial/Industrial (greater than 20 acres) \$1,500.00	Environmental Review (SEPA) Application Checklist	
Environmental Impact Statement (EIS)	May take 6-12 months or more to complete study. The 120-day clock is stopped during this time.	All direct, indirect costs and materials (\$135.00/hour for staff time)	EIS Process at Ecology's Website	
Shoreline Substantial	Note: Industrial zon	ed properties are not generally in classified shorelines.	1	
Development Approval	-	pplications for development within classified shorelines o		
(Properties in classified shorelines of the state)		nts of <u>Critical Areas Management</u> and the submit addition antial Development checklist (if applicable).	al information listed on	



Site

Feasibility

Specific Loading



Project

Civil Engineering Approval Time and Costs						
Permit	Time	Cost	More Info			
Civil Construction Approval						
Stormwater/Drainage Approval (City of Marysville)	Approval will be given upon completion and approval of review	 Civil Review Fee: \$250.00 one time base fee for entire project and \$135.00 per hour. First civil construction plan submittal review is 5 weeks. Second civil construction plan submittal review is 3 weeks. Third civil construction plan submittal review is 1 week. Subsequent civil construction reviews repeat the 5 week-3 week-1 week pattern 	Engineering Services Webpage Regional Stormwater Pond Accessibility			
Construction Stormwater General Permit (State Dept. of Ecology)	Submit Notice of Intent (NOI) 60 days prior to construction	Construction Stormwater General Permit	Ecology Stormwater Permits			
NPDES General Permit for Industrial Stormwater (State Dept. of Ecology)	Submit application (NOI) at least 60 days before discharge stormwater from the facility.		Industrial Stormwater General Permit			
<i>Civil Grading Permit</i> (City of Marysville)	Submit after preliminary Land Use Application Approval	 \$250.00 one time base fee for entire project and \$135.00 per hour. First civil construction plan submittal review is 5 weeks. Second civil construction plan submittal review is 3 weeks. Third civil construction plan submittal review is 1 week. Subsequent civil construction reviews repeat the 5 week-3 week-1 week pattern 	Engineering Services Webpage			
<i>Civil Water/Sanitary Sewer/</i> <i>Storm Water Submittal</i> (City of Marysville)	Submit after preliminary Land Use Application Approval	 Civil Review Fee: \$250.00 one time base fee for entire project and \$135.00 per hour. First civil construction plan submittal review is 5 weeks. Second civil construction plan submittal review is 3 weeks. Third civil construction plan submittal review is 1 week. Subsequent civil construction reviews repeat the 5 week-3 week-1 week pattern 				



Site

Feasibility

Parking & Property Specific Loading

SEPA Traffic Process Mitigation

Civil & Environment

Project

Time & Cost

Permit	Time	Cost	More Info Water/Sewer Connection Fee Schedule Engineering Services Webpage Regional Pond Accessibility Map	
Water/Sewer/Storm Water Installation and/or Connection Fees (City of Marysville)	Fees due prior to issuance of building permits.	 Water capital improvement fees are based on gallons per minute (gpm). Sanitary sewer capital improvement fees are based on type of use and charged per building square foot. Surface water/Storm Drainage is \$95.00 per each 3,200 square foot of impervious surface. Regional stormwater ponds are be available on a first-come, first-serve basis. Check potential sites for high groundwater levels. 		
<i>Civil Right-of-Way Permit</i> (City of Marysville)	Submit Right-of-Way Permit application with site plan, other Civil Permit and Land Use applications	Right-of-Way Review Fee: \$250 at time of submittal. Additional inspection fees of \$120/hr for residential or \$135/hr for commercial will be billed after inspection(s).other fees may apply.	See the city's <u>Engineering</u> <u>Services Webpage</u> <u>Roadway & Related</u> <u>Standards</u>	
Construction, and Maintenance Bonds (City of Marysville)	May be submitted after civil construction approval of project, or prior to any site work.	Construction bonds are 140% of the estimated cost of required improvements. Construction bonds are released after after required improvements are installed and accepted by the city. Maintenance bonds are released after two years of satisfactory maintenance.	MMC12.02A.130 MMC14.15.130 MMC14.03.430	
Electrical Service Engineering Review (SnoPUD)	Application review 6-8 weeks for simple projects; 6 months to 1 year for more complex projects. Submit online application process (likely need an electrical engineer to complete application).	Minimum \$2,000 to review application and determine what is needed to service the project. Large projects require \$10,000 down payment. One-time per-amp charge \$6.89 per amp under 1,000 amps and \$13.78 per amp over 1,000 amps applies to new and existing customers for any increase in service	Electrical Service Requirements Manual SnoPUD offers various incentive programs for new construction and existing buildings.	
Puget Sound Energy	Application review approximately 3 weeks.	Charges for construction and energy usage will be billed to the project owner.	Gas Service Handbook <u>Customer Service</u> <u>Information Sheet</u> <u>Gas service application</u> <u>Non-residential permanent</u> <u>201g</u>	

Environmental Permitting Time and Costs						
Requirement	Time Cost More Info					
Air Quality						

Identify Needs	Site Feasibility	Land Use & Zoning	Property Specific	Parking & Loading	Traffic Mitigation	SEPA Process	Environment	Project Permitting	

Environmental Permitting Time and Costs					
Requirement	Time	Cost	More Info		
Notice of Construction & Order of Approval (Puget Sound Clean Air Agency)	60 to 90 days to obtain Order of Approval (may take longer for more complicated or novel processes). Approval is required of any new or modified air pollution <i>prior</i> to construction or making operational modifications.	Fee based on type of process. Generally: \$1150 + \$600 for each piece of equipment and control equipment	PSCCA Permitting webpage		
Hazardous Waste					
RCRA Site ID registration (Wa State Dept. of Ecology)	RCRA # is generally issued within 2 weeks	Free	State Dept. of Ecology General Information		
Fire Department Operating Permit (City of Marysville)	Submit with project application for city and fire department review.	No fee	More information		
Industrial and Commercia	l Wastewater Discharge Agreeme	nt			
Wastewater Discharge Permit (Department of Ecology)	Submit when requesting sewer service.	Fee based on usage.	Wastewater Discharge Permits DOE Northwest Regional Office: 425-649-7201		

Construction Permitting Time and Costs					
Permit	Time Cost		More Info		
Building Permits					
Commercial Building Permit Commercial Tenant Improvement Commercial Change of Use Trade Permits	3-4 weeks depending on the size of the project.	Permit Fees are based on total valuation of the construction or improvement. Valuations are calculated using your projects square footage and the current adopted <u>International Code</u> <u>Council</u> Building Valuation table. Plan Review Fees are assessed at 65% of the Permit Fee.	Building Services Building Permit Fees.pdf Contact the Building Division at 360-363-8100 and ask to speak to a Permit Specialist or Plan Reviewer.		
<i>Commercial Electrical Permit</i> (City of Marysville)	1 – 2 weeks depending on the size of the project (a request for expedited review can be made if the main Building Permit has been issued)	Permit Fee is based on the valuation of the Electrical Work. Plan Review is based on 65% of the Permit Fee.	Electrical Plan Review Submittal Guide_Checklist.pdf Contact the Building Division at 360-363-8100 and ask to speak to a Permit Specialist or Plan Reviewer.		



Property Parking & Specific Loading



Civil & Environment

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Permit	Time	Cost	More Info Building Permit Application Hood & Duct Information Type I Kitchen Hood Handout Contact the Building Division at 360-363-8100 Permit Specialist or Plan Reviewer	
Commercial Mechanical Permit (City of Marysville)	1 – 2 weeks depending on the size of the project (a request for expedited review can be made if the main Building Permit has been issued)	Base Permit fee of \$50.00 with additional fee for each appliance / equipment and / or the valuation of this trade work. Plan Review fee is based on 25% of the Permit Fee.		
Commercial Plumbing Permit (City of Marysville)	1 – 2 weeks depending on the size of the project (a request for expedited review can be made if the main Building Permit has been issued)	Base Permit fee of \$50.00 with additional fee for each appliance / equipment and / or the valuation of this trade work. Plan Review fee is based on 25% of the Permit Fee.	Building Permit Application Contact the Building Division at 360-363-8100 Permit Specialist or Plan Reviewer	
Commercial Fire Permits Fire Sprinkler and Fire Alarm	3 – 4 weeks depending on the size of the project. New Construction submittals are sent to a 3 rd party for review in addition to City review.	Permit and Plan Review Fees are based on an hourly rate of \$75.00 per hour and device fixture count. Under six (6) heads, permit required and work verified at inspection. \$100 Plan Review Fee plus a Permit Fee based on the installation value of the fire system.	Fire Permit Application Contact the Building Division at 360-363-8100 Permit Specialist or Plan Reviewer	