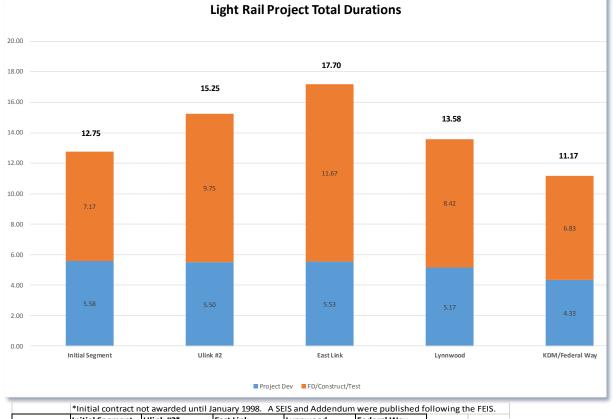
Project Delivery

Sound Transit Board Meeting – April 28, 2016 FOUNDTRANSIT





	Initial Segment	Ulink #2*	East Link	Lynnwood	Federal Way		
Project Dev	Nov 96-May 02	Jan 01-June 06	May 06 - Nov 11	May 10 - July 15	Oct 12 - Feb 17	AA -> ROD	
FD/Construct/	July '09	Mar 16	July 23	Dec 23	Dec 23	Start of Operations	
		*Begins with North					
		Link SEIS process					



Recent Rail Expansion Timelines in Western Cities

A	Agency		icipality Municipality	Address of Links	ansion Nam Cost (billions) ²	9	# of Light Rail Expansions ¹	Miles Grade Separated	Include Tunnel?	% Existing RR ROW	Miles of Light Rail	Cost (billion		First Year of A/ Scoping ³	First Year of Construction ⁴	Final Year In Service		Weighted Avg. Vrs: AA to	Veighted Avg. Yrs Construction to Weighted Avg. Yrs: Construction to	Total Voare	from
Sound Tra	Sound Transit	Se	eattle, WA	15.6	\$2.70		2	40%	Yes	0%	15.6	\$2.7	D	1996	2003	2009		Construction 7.0	Service 6.0	AA to In Service 13.0	
Sound Tra	Sound Transit	Se	eattle, WA	39.1	\$9.77		6	83%	Yes	Ag	ency		Weighted Avg. Total Years from AA to In Service		2009	2023		8.9	6.0	14.9	
Metro ⁵	Metro ⁵		os Angeles ounty, CA	32.5	\$8.89	e Plan	5	60%	Yes	Sound Tra	nsit	\$8.	13.0	2000	2011	2023		8.4	5.1	13.4	
Valley Me	Valley Metro	Ph	hoenix, AZ	18.1	\$1.76		4	0%	No	Sound Tra	nsit	\$1.	14.9	2003	2013	2026		10.1	4.1	14.2	
RTD ⁶	RTD ⁶	De	enver, CO	24.9	\$1.60	<u> </u>	3	0%	No	Metro ⁵		\$1.	13.4	2000	2009	2018		9.4	3.9	13.3	
	UTA	Sa	alt Lake City, U	T 25.0	\$1.42				00.01	Valley Me	tro		14.2				—	7.0	3.3	10.3	
UTA	TriMet	Po	ortland, OR	15.6	\$2.00	<u> </u>	4	0%	No	RTD ⁶	RTD ⁶		13.3	2000	2008	2013		8.9	2.9	11.8	
TriMet	DART	Da	allas, TX	41.7	\$3.10	nd	2	0%	No	UTA		\$2.	10.3	2000	2007	2015		8.3	4.3	12.7	
DART	SFMTA	Sa CA	an Francisco, A	1.7	\$1.58	e	2	50%	No	TriMet		\$3.	11.8	1998	2006	2014		7.0	10.0	17.0	
SFMTA	Translink ⁸	Va	ancouver, BC	11.9	\$2.05		1	100%	Yes	DART		\$1.	12.7	2003 7	2010	2019		5.0	4.0	9.0	
								-		SFMTA			17.0			Weighted Aven	aae 10	8.3	4.6	12.9	
Translink ⁸		Vancou	ver, BC	Canada Line			1	100%	Yes	Translink ⁸		\$2.	9.0	2000 ⁹	2005	Weighted Average					<u> </u>

Weighted Average 10

12.9

4.6

8.3



Project delivery factors

- Consensus around the project to be built
- Puget Sound geography and dense, built environment
- Permits from local jurisdictions and agreements with partners
- Property acquisition
- Financing and cash flow



Next steps

- Potential recommendations May Capital Committee
- Possible language in ST3 Draft Plan?

