



Sellwood Bridge Project Dashboard

<http://www.sellwoodbridge.org/>

September 2011

Page 1 of 2

Period: August 1-31, 2011

Schedule Milestones

	Estimated Completion	Status
60% Design	9/8/2011	On Schedule
Right of Way Certification	10/17/2011	On Schedule
Shoofly Permits	10/15/2011	On Schedule
Shoofly Amendment to Chair	10/24/2011	On Schedule
Shoofly Notice to Proceed	11/1/2011	On Schedule
Shoo-fly construction- initiate	12/1/2011	On Schedule
Lanslide Amendment to chair	TBD	On Schedule
Design	12/30/2012	On Schedule

Notes:

Shoofly final cost estimate provided by CM/GC on 10-14-11

Recent & Upcoming Meetings and Board Actions

- Public Stakeholder committee (PSC) 1-1s	8/29 - 9/11
- Public Stakeholder committee (PSC)	9/12/11
- Monthly Board Briefing - 60% Design	10/4/11
- Board Action - 60% Design Approval	10/06/11
- Community Advisory Committee (CAC)	11/07/11
- Community Advisory Committee (CAC)	Dec '11
- Public Stakeholder committee (PSC)- 90% design	Jan/Feb '12
- Board Briefing - 90% Design	Jan/Feb '12
- Board Action - 90% Design Approval	Feb '12

Public Involvement

- 2700 people took part in an online open house in August to share views on design elements and cost savings ideas
- The Community Advisory Committee (CAC) met twice in late August to develop recommendations on design elements
- Presentations to 2 local Rotary Clubs and SMILE (Sellwood neighbors)
- Public Stakeholder Committee met September 12 and approved CAC's recommended 60% design package

Project Funding Plan

	Planned EIS	Planned 30%	Secured 50%	Potential Revenue
MultCo VRF	\$ 127,000,000	\$ 127,000,000	\$ 127,000,000	
Federal	\$ 11,000,000	\$ 11,000,000	\$ 15,658,338	\$ 5,000,000
State (JTA)	\$ 30,000,000	\$ 30,000,000	\$ 30,000,000	
Portland	\$ 100,000,000	\$ 80,000,000	\$ 73,500,000	
Clack Co. VRF	\$ 22,000,000	\$ 22,000,000		
Federal Re-auth	\$ 40,000,000	\$ 20,000,000		
Federal Tiger				\$ 22,700,000
Grand Total	\$ 330,000,000	\$ 290,000,000	\$ 246,158,339	
Project estimate	\$ 330,000,000	\$ 290,000,000	\$ 268,600,000	

Note: Portland revenue proportional to overall project cost.

Stakeholder Issues

- SMILE (Sellwood neighbors): Continue bridge design from Grand to SE 6th Ave.
- Riverpark resident: concerned how to rent/sell home during project
- Macadam Bay Floating Homes: Request meeting discussing new access

Project Expenditures (post-ROD)

Thru August 31, 2011

	\$ Spent	Status
ROW	\$ 6,161,761	Under budget
Design/pre-con.	\$ 7,120,932	On Budget
Construction	\$ -	NA
Grand Total	\$ 13,282,693	

Social Equity		Thru August 31, 2011	
A&E Team	Goal	To Date	Status
DBE	7%, (\$1.0m)	10.4%	Above Target
MWESB	13%, (\$1.8m)	15.2%	Above Target
CM/GC Contractor	Goal	To Date	Status
DMWESB	20% (\$30+m)	NA	NA
Workforce diversity	14% women	NA	NA
	20% minority	NA	NA

Note: DMWESB goals/targets published Sept 2011 from CM/GC in subcontracting plan.

News Headlines

[Leaders Agree On How To Pay For Bridge, But Remain \\$23M Short \(OPB\)](#)
[Sellwood Bridge design recommendations expected today \(KPTV\)](#)
[Sellwood design, builders take shape \(Business Journal\)](#)
[Geologists study river bottom for Sellwood Bridge \(Sellwood Bee\)](#)
[Citizens' panel recommends Sellwood Bridge's final design \(Portland Tribune\)](#)
 Sellwood Bridge now has two 'plan B' options (Daily Journal of Commerce, 9/13/11)

Sustainability

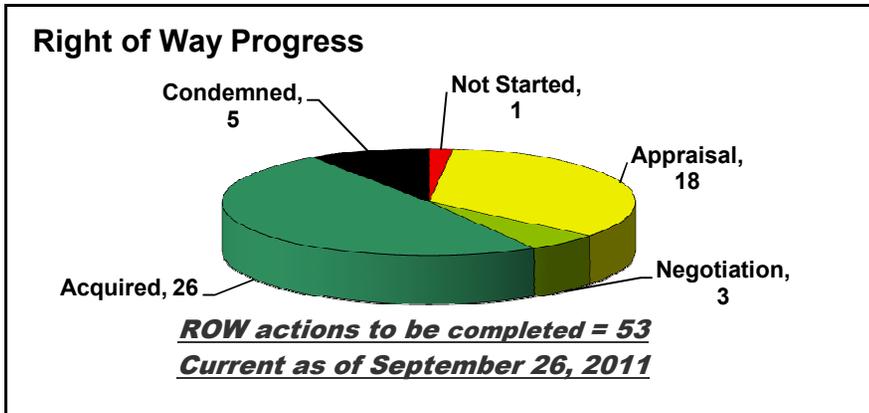
- Finalizing project sustainability plan.
- Coordinating project efforts with County Health Dept.
- Mela building substantially deconstructed in September 2011.
- Progress from CM/GC to be reported in early 2012 once shoo-fly construction starts.

Design Accomplishments

- A&E submitted 60% foundation design on 6-16-11
- A&E submitted shoo-fly (detour) design on 7-1-11
- A&E & CM/GC began shoo-fly-related test pile program on 9-29-11

Pre-Construction Accomplishments

CM/GC submitted 30% cost estimate 7-1-11
 CM/GC submitted 50% cost estimate 8-1-11
 CM/GC submitted subcontracting plan on 9-14-11- open house on 9-14-11
 CM/GC submitted conduct of construction plan on 9-11-11



Upcoming Site Work

- Mela Building Demolition: Substantially complete by Mid-September.
- Test-Pile Program: River pile tests for shoo fly bridge (late Sept. thru early Oct.)
- Core Sampling for New River Pier: Late September to early October.
- Westside core sampling, 5 borings in the slope above OR43: Early September through end of September
- Ground anchor testing