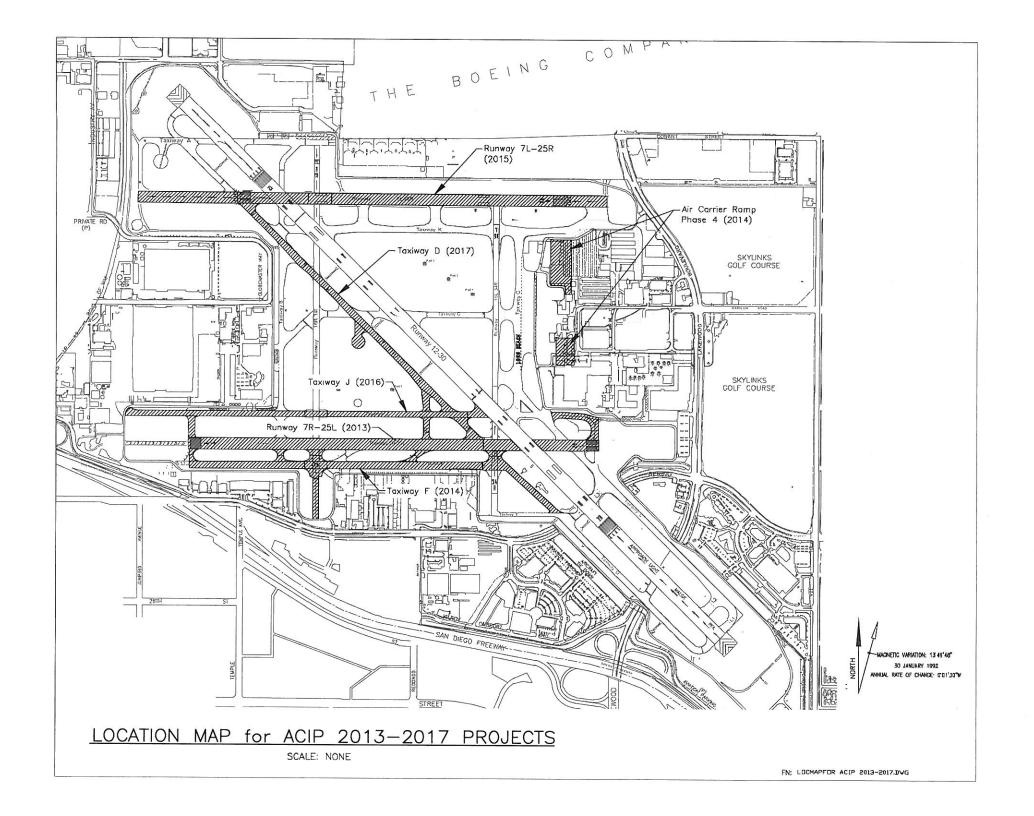


Long Beach Airport
Airport Capital Improvement Program
2013-2017



Airport Nan	ne	Long Beach Airport			Fiscal Year	2013	
Shown On	Project				Federal	Local	
ALP Yes	Type*		ject Description		Share	Share	Total
* D - Develo	D pment; P - F	Runway 7R-25L Planning; E - Environmental			\$12,635,000		
PRO	OVIDE THE	FOLLOWING DETAILED	INFORMATION FOR	R PROJECTS AN	ITICIPATED V	VITHIN 1-2 Y	EARS
Detail Projec	t Description	n (Square/Lineal Footage o	or Length/Width)				
The project v pavement maroad around Runway 7R-2 300,000 gene	will also incluarkings, and the end of the end of the 25L is the A eral aviation	nstruction of approximately ude improvements and mod I lighting, signage and drair he runway. AIP and PFC for irport's most heavily used roperations. A PMMS repowith values as low as 13.	difications to the contage systems. Also unds will be used. unway and serves but completed in July 2	nector taxiways, s included will be th usiness aircraft as 2011, determined	shoulders, adja ne reconstruction s well as the many PCI values fo	cent infield a on of the pen ajority of the r this runway	areas, imeter Airport's
Project Sche	dule (Anticip	pated date for bids or negot	liated prices, consult	ant selection for p	lanning or env	rironmental p	rojects, length
or construction	on or design	, planning or enironmental	process)				
		tart of construction is estim			n lasting appro	ximately 15 r	nonths.
NEPA Enviro	nmental Sta	itus (Date of FONSI or sub	mit CATEX Form for	Approval)			
A Categorica	I Exclusion f	for the improvements to Ru	nway 7R-25L was ar	oproved by the FA	AA on Novemb	er 21, 2009.	
Land Title Sta	atus & Date	of Exhibit "A" Status		v.	Date		
No new R∕W	is required f	or this project.					
Open AIP Fur	nded Projec	ts			Expected Clos	e-out Date	
Mar 12							
Mar-12				el .	May-15		9
Certification:	To the bes	et of my knowledge and b	elief, all information	ı shown in the A	CIP Data She	et is true an	d correct
and had beer	duly author	orized by the Sponsor.		or too so the country to			
Mario Rodrig	guez, Direct	or, Long Beach Airport		Rachel Korkos	, Senior Civil I	Engineer	
Name and Titl	e of Authori	zed Representative (Print o	or Type)	Contact Name a (562) 570-262		or Type)	
111	_//		11312				
ignature -			Date '	Contact Phone (Print or Type)		10 10 10 10 10 10 10 10 10 10 10 10 10 1

Airport Nam	10	Long Beach Airport			Fiscal Year	2014	
	Project				Federal	Local	
ALP	Type*	Proj	ject Description		Share	Share	Total
Yes	D	Taxiway F Rehabilitation	1		\$6,175,000	\$325,000	\$6,500,000
		<u> </u>					
* D - Develop	oment; P - Pla	anning; E - Environmenta					
		OLLOWING DETAILED I (Square/Lineal Footage of		PROJECTS A	NTICIPATED W	VITHIN 1-2 Y	EARS
Taxiway F R shoulders). I and future Pf Taxiway F se operations at	tehabilitation It will also inco FC funds will leaves as access the Airport.	- Rehabilitation of appro lude improvements to pa	eximately 550,000 sforms of the vertical warking and sircraft companies as the direction of the companies as	lighting, signag well as the maj	e and drainage jority of the 300 les for this taxiw	systems. A 0,000 general	aviation
Project Schellength of con-	dule (Anticipa struction or de	ated date for bids or nego esign, planning or eniron	tiated prices, consult mental process)	tant selection fo	r planning or er	nvironmental	projects,
		us (Date of FONSI or sub			on theTaxiway	F Rehabilitat	ion
project.					ø		
Land Title Sta	tus & Date of	f Exhibit "A" Status			Date		
No new R/W	is required for	r these projects.					
Open AIP Fur	nded Projects				Expected Close	out Dale	
Oct-13					Dec-15		
Certification:	To the hest	of my knowledge and b	poliof all information	n shown in the	ACID Data Ch		
and had beer	duly author	ized by the Sponsor.	ener, an imormano	n snown in the	ACIP Data Sh	ieet is true a	na correct
Mario Rodrig	guez, Director	r, Long Beach Airport		Rachel Kork	cos, Senior Civi	i Engineer	
Name and Tu	e of Authorize	ed Representative (Print	or Type)	Contact Name (562) 570-2	e and Title (Prin	nt or Type)	
Signature	11/	/	Date	N 250	e (Print or Type	2)	

Airport Nam		Long Beach Airport			Fiscal Year	2014	
Shown On	Project				Federal	Local	
ALP	Type*		Description		Share	Share	Total
Yes	D	Air Carrier Ramp Reconstruc	ction (PCC), Phas	e 4	\$3,325,000	\$175,000	\$3,500,000
* D - Develor	oment: P - Pla	anning; E - Environmental					
		DLLOWING DETAILED INFO	RMATION FOR F	PROJECTS AN	TICIPATED W	ITHIN 1-2 Y	FARS
Delail Projec	t Description	(Square/Lineal Footage or Le	ength/Width)				
Terminal Bui aircraft parki	Iding using Pong position. A	construction consists of the CC pavement and the installa AIP and Airport funds will be use of the air carrier ramp pro	ition of utilities, incused.	luding pre-cond	itioned air and	ramp adjace electrical at	nt to the each
Project Sche	dule (Anticipa	ted date for bids or negotiate	d prices, consultar	nt selection for	planning or en	vironmental p	projects,
length of con	struction or de	esign, planning or enironment	tal process)		•		
Air Carrier R approximatel	amp Recons y 12 months.	struction - Bids are estimated	d to be opened in .	June 2014 with	construction la	sting	
NEPA Enviro	nmental Statu	is (Date of FONS) or submit (CATEX Form for A	nnroval)		-	
A Categorical	Exclusion for	r the Air Carrier Ramp Improv	ements was appro	oved by the FA	A on August 12	2, 2009.	
and Title Sta	itus & Date of	Exhibit "A" Status			Date		
No new R/W	is required for	this project.					
Open AIP Fur	nded Projects				Expected Clos	e-out Date	
Oct-13				1	Dec-15		
Certification:	To the best	of my knowledge and belief	f, all information	shown in the A	ACIP Data She	et is true ar	nd correct
		, Long Beach Airport		Rachel Korko	s, Senior Civil	Engineer	
	7 000	od Representative (Print or Ty	/pe)	Contact Name			
1	M	7/1	1/13/12	(562) 570-262		.,,,,,	
ignature			Date	Contact Phone	(Print or Type)		

Airport Nam		Long Beach Airport			Fiscal Year	2015	
Shown On ALP	Project				Federal	Local	
Yes	Type*		ct Description		Share	Share	Total
165		Runway 7L-25R Rehabilit	ation		\$14,250,000	\$750,000	\$15,000,00
		anning; E - Environmental					
PRC	VIDE THE FO	OLLOWING DETAILED IN	FORMATION FOR I	PROJECTS A	NTICIPATED W	ITHIN 1-2 Y	EARS
Detail Projec	t Description	(Square/Lineal Footage or	Length/Width)				
shoulders). systems, gra Airport funds	The project wi ding of infield will be used.	tation - Rehabilitation of ap- ill also include improvemen areas, and the reconstruct port's reliever air carrier run	ts to the pavement r ion of the perimeter	narkings and li road north and	ghting, signage I east of the run	and drainag way. AIP an	e d
July 2011 inc indicating ser	licated PCI va rious pavemer	alues primarily in the 60's. Int condition. This project w	Projections in 2016 s vill preserve runway s	show the mid page safety and cap	ortion of this ru acity.	nway with Po	Cl's
Project Sche- length of con	dule (Anticipa struction or de	ted date for bids or negotia esign, planning or enironme	ited prices, consultar ental process)	nt selection for	planning or en	vironmental p	orojects,
Runway 7L-2 15 months.	25R Rehabilit	tation - Bids are estimated	to be opened in Ma	/ 2015 with co	nstruction lastin	g approxima	lely
UED E				-			
NEPA Enviro	nmental Statu	us (Date of FONSI or submi	it CATEX Form for A	pproval)			
CATEX docui project.	mentation will	be completed and submitte	ed to the FAA for a c	elermination o	on the Runway i	7L-25R Reha	abilitation
and Title Sta	atus & Date of	Exhibit "A" Status			Date		
No new R/W	is required for	this project.					
Open AIP Fur	nded Projects				Expected Close	-out Date	
\ug-14				1	May-17		
		2					
Pertification: and had beer	To the best of duly author	of my knowledge and bel ized by the Sponsor.	ief, all information	shown in the	ACIP Data She	et is true ar	nd correct
Mario Rodrig	guez, Director	, Long Beach Airport		Rachel Korl	os, Senior Civi	l Engineer	
lame and Titl	e of Authorize	ed Representative (Print or	Type)	Contact Name	e and Title (Prin	t or Type)	
///			1/13/12	(562) 570-2	620		
Signature			Date	Contact Phon	e (Print or Type)	

Airport Nam		Long Beach Airport		Fiscal Year	2016	
2000	Project			Federal	Local	
ALP	Type*	Project Description		Share	Share	Total
Yes	D	Taxiway J Reconstruction		\$9,200,000	\$2,800,000	\$12,000,00
		anning; E - Environmental				
PRO	VIDE THE FO	DLLOWING DETAILED INFORMATION FOR	PROJECTS AN	TICIPATED W	VITHIN 1-2 YE	EARS
Detail Project	t Description ((Square/Lineal Footage or Length/Width)				
Taviway .l - I	Davement ref	nabilitation of approximately 450,000 sf of struc	steral aaction. Ti	ام الفود واسمديد	Lenen	
include impro	ovements to the	ne shoulders, pavement markings, and lighting	sionage, and d	ne work will al	so ms AIP and	PEC
will be used.			J, 0.g., ugo, u	runinge ofoto.	110. 711 0110	FIO
	70 60	- W W W W W W W W W W W W W W W W W W W				
Taxiway J ser	rves aircraft n	manufacturers, cargo, FBO's and a significant	portion of the over	ar 300,000 ge	neral aviation	activity
accessing nu	the 50's and a	e Airport's busiest runway. A PMMS report co as low as 18. This project will preserve safety	impleted in July 2	2011, determir	ned PCI value	S
dvoruging	ino oo o and c	to low as To. This project will preserve surety	ани сараску.			
Project Sched	dule (Anticipa	ted date for bids or negotiated prices, consulta	ant selection for p	planning or en	vironmental p	rojects,
length of cons	struction or de	esign, planning or enironmental process)			54	•
Taxiway .l - F	Ride are estim	nated to be opened in May 2016 with construct	tion locting 12 mg	tha		
I axiway o - L	JIUS are count	lated to be opened in iviay 2010 with construct	lion lasting 12 mc	onins.		
NEDA Enviror	==sedal Clab	(D-1(FONO)				
NEPA Eliviloi	nmental Statu	us (Date of FONSI or submit CATEX Form for	Approvaij			
CATEX docur	mentation will	be completed and submitted to the FAA for a	determination or	the Taxiway	J Reconstruc	tion
project.				The Table District and stress owner.	To to to To the control of	
Land Title Sta	atus & Date of	Exhibit "A" Status		Date		
				,u(0		
No new R/W i	is required for	this project.				
Open AIP Fun	nded Projects		E	xpected Close	e-out Date	
*				мрооло	o out put	
Oct-15			S	Sep-17		8
Certification:	To the best	of my knowledge and belief, all information	n shown in the A	CIP Data Sh	eet is true an	nd correct
and had been	duly author	ized by the Sponsor.	·			
Mario Rodrig	guez, Director	r, Long Beach Airport	Rachel Korko	os, Senior Civi	il Engineer	
	WO 10	ed Representative (Print or Type)	Contact Name			
Valle und		in Representative (Finit of Type)	Contact ivalle	ano me (rm	it or Type)	
///		- Usalia	(562) 570-26	20		
//	-1/	1110112				
Signature		Date	Contact Phone	(Print or Type	e)	

Airport Nam		Long Beach Airport		Fiscal Year	2017	
	Project		Э.	Federal	Local	
ALP	Type*	Project Desc			Share	Total
Yes	D	Taxiway D Rehabilitation Between	D3 and Rwy 25R	\$9,500,000	\$500,000	\$10,000,00
		2				
			. 8			
	1					
	l .'					
* D - Develor	ment: P - Pla	I Inning; E - Environmental				
PRC	VIDE THE F	OLLOWING DETAILED INFORMA	TION FOR PROJECTS ANT	CICIPATED WI	THIN 1-2 YE	ARS
		(Square/Lineal Footage or Length/M				
Taxiway D R	ehabilitation	- Rehabilitation of approximately 75	50,000 sf of taxiway paveme	nt (6,000' x 12	5', including	and the second
shoulders). If	i Will also incli	ude improvements to pavement mar Engine Runup Pad will also be perfo	king and lighting, signage at	nd drainage sy	stems. Resu	ırfacing
Of the Connec	alling iviluniera i	Eligille Kultup Fau Will also be perio	ormed. Air and juluie rro i	lunas wiii pe us	sea.	
A PMMS repo	ort completed	in July 2011 determined PCI values	s in the 60's for this portion o	f Taxiway D.	In 2016, thes	e values
are projected	to drop into the	he low 50's. Improvements to this ta	axiway in 2017 will preserve	safety and cap	pacity.	0 14,555
Project Scheu	Jule (Anticipat	ted date for bids or negotiated prices planning or enironmental process)	s, consultant selection for pla	anning or envir	onmental pro	jects, length
UI CUIISU GCGC	n or design, p	lanning of enironimental process,				
Taxiway D R	ehabilitation	- Bids are estimated to be opened in	n May 2017 with construction	n lasting appro	vimately 12	
months.					Annaio,	
MEDA Enviror	mental Statu	s (Date of FONSI or submit CATEX	F for Americall			
NEI A LIVIE	IIIICIIIai Otata	s (Date of Fords) of Submit OATEA	Form for Approvary			
CATEX docur	nentation will	be completed and submitted to the	FAA for a determination on I	he Taxiway D	Rehabilitation	n
project.		\$ 000 000 000 000 000 000 000 000 000 0		**************************************	1.171.7	•
and Title Sta	tue & Date of	Exhibit "A" Status		Det.		
Latte The Ca	lus a Daic s.	EXHIBIT A Status		Date		
No new R/W is	s required for	this project.				
	20	**************************************				
Open AIP Fun	ided Projects		F	Expected Close	at Date	
<u> </u>				Typeorou O.o.	3-Out Date	
Oct-16			r	Dec-18		
Pertification:	To the best	of my knowledge and belief, all in	formation shown in the AC	and cted die	t in true and	and and
ad been duly	v authorized	by the Sponsor.	IUIIIduut Shown in the the	AT Data once	[IS true and	COFFECT and
		, Long Beach Airport	Rachel Korkos	, Senior Civil E	Engineer	
Name and Title	a of Authorize	Representative (Print or Type)	Contact Name a	nd Title (Print o	or Type)	
///	-11	- ()12	1	20a6240202 3 0 \$10.09460 V	n ighe)	
11/	4/	11/10	(562) 570-2620			
Signature		Date	Contact Phone (Print or Type)		