US Department of Transportation Federal Aviation Administration		GRAPHIC DEPARTURE PROCEDURE (DP)						 Bearings, headings, courses, tracks, and radials are magnetic. Distances are in nautical miles. 			
			Altitudes are minimum				e minimum a	ltitudes unless otherwise indicated.			
AKEOFF RWY 34: CI	ion: TAKEOFF RWY 16: LIMBING LEFT TURN TC VORTAC HOLDING PAT	INTERCEPT THE D	SD R-130 TO DSD	VORTAC ,TH	ENCE		MCA FOR 1		e of flight.		
	<u></u>		(2) Transiti	on Routes (Gr	aphic Depiction Only)						
Transition (a) Name	(b) Transition Computer Codes	From (c) FIX/NAVAID	(d) FIX/NAVAID		Course / Distance	(f) MEA	MOCA	(g)	Crossing Altitudes/Fixes		
				Ì							
3) Procedural Data N	lotes / Takeoff Minimum	s: RWY 16, 34: S	TANDARD								
									132' FROM DER, 5' RIGHT OF EFT OF CENTERLINE, 17'		
5) Controlling Obsta	cles: RWY 16, 34: 10,	697' MSL AAO 4440	23.80N/1214750.70	W							
6) Fixes and/or NAV	'AID'S :				. <u> </u>			<u>-</u>			
(7) DP Name		(8) Number		(9) DP Computer Code		(10) Superseded Number		nted	(12) Effective Date		
	BEND	ONE	BDN	I1.BDN	N				02 JUL 2009		

(13) Airports Served												
Airport Name BEND MUNI	_		City/State BE	ID, OREGON								
Airport Name			City/State									
Airport Name			City/State									
Airport Name			City/State									
Airport Name			City/State									
Airport Name			City/State									
Airport Name			City/State									
(14) Lost Communications Procedures:												
(15) Communications: CTAF, ZSE												
(16) Additional Flight Data: CHART HOLDING AT DSD VORTAC, HOLD N, R	T, 167.55 INBOUND.											
(17) Continuation: (4) TAKEOFF OBSTACLE NOTES: (CONT'D) NOTE: RWY 34, TREES BEGINNING 306' FROM DER, 178' LEFT OF CENTERLINE, UP TO 25' AGL/3436' MSL. ROAD BEGINNING 460' FROM DER, 414' LEFT OF CENTERLINE UP TO 17' AGL/3425' MSL. BUSH 94' FROM DER, 443' LEFT OF CENTERLINE 4' AGL/3407' MSL. TERRAIN BEGINNING 1' FROM DER, 147' LEFT OF CENTERLINE, UP TO 3408' MSL. TREES BEGINNING 52' FROM DER, 252' RIGHT OF CENTERLINE, UP TO 39'AGL/3429' MSL.												
(7) DP Name	(8) Number	(9) DP Computer Code	(10) Superseded Number	(11) Dated	(12) Effective Date							
BEND	ONE	BDN1.BDN	NONE		02 JUL 2009							
FAA Form 8260-15B / February 2003		₩			PAGE 2 OF 2							