Ap	plicant's Last Name	First Name	Hea	ılth Number (10 digit	s) Versior
	Medication Compressors	Section 2b			
П	High Output Air Compressors	Section 2b			
	Suction Units				
	Apnea/Cardiorespiratory Monitors	Section 2d			
	Airway Clearance Devices				
	Tracheostomy Equipment				
Section 2a – Positive Airway Pressure Systems (to be completed by Physician)					
	vice (check one)	, , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , ,		
	Continuous Positive Airway Pressure (CPAP)			
	Auto-titrating Positive Airway Pressure (APA	P)			
☐ Bi-level Positive Airway Pressure (BPAP)					
Re	ason for Application (check one)				
	First access for Positive Airway Pressure Sys	stems			
\checkmark	Replacement of Previously ADP Funded Dev	vice(s)			
Re	placement Device(s) Required Due To (ch	eck as appropriate)			
	Change in applicant's medical/respiratory sta needs as defined by ADP for funding purpose		nt no longer	meeting basic respi	ratory
	Previously ADP funded equipment is not in g - attach repair quote and/or copies of repa		that it is no	longer under warran	ty
Co	nfirmation of Applicant's Eligibility for a P	ositive Airway Pressure System			
Fo	r all Positive Airway Pressure System dev	ices			
1.	Applicant has completed a Level 1 sleep stu Obstructive Sleep Apnea Syndrome (OSAS without therapy and the absence of symptom be provided in Section 4).) and the presence of symptoms	Yes	☐ No V	N/A
2.	Applicant has been provided by the Sleep L Respiratory Fact Sheet.	ab with a copy of the ADP Applicant	Yes	□ No □] N/A
Fo	r BPAP devices				
3.	Individual has a documented diagnosis of CcmH2O or greater, exhibits one of the follow i) Nocturnal hypoxemia (O2 saturation <8 ii) Nocturnal hypercapnia (PaCO2 >50mm iii) Apnea/hypopnea index > 10	ving: 8%)	√ Yes	□ No □] N/A
4.	Individual has a documented diagnosis of C greater resolves the physiological abnormal tolerate this pressure.		☐Yes	☑ No □] N/A
5.	Individual has a documented diagnosis of C any level of CPAP or continues to complain		☐ Yes	<mark>√</mark> No □] N/A

4793-67E (2021/08) Page 2 of 7