CY 2021 - ESRD Low-Volume Attestation Statement

Attestation Dat	re:	<u></u>	
Provider Numb	er: (six-digit num	ber)	
Provider Name:	:		
Provider Addre	ss:		
facility for payr requirement.) 1 Furn payment year	facility as noted above meets the followment year 2021, beginning January 1, 2 ished less than 4,000 dialysis treatmenter. This is based on cost reports for the (or final settled) cost reports. <i>Referen</i>	wing requirements to qualify as an E2021. (Please indicate Yes or No for ts in each of the 3 cost reporting year preceding 12-month periods and in	each ars preceding the
Note: if there combined to equal 12 mor	e are short period cost reports due to CH0 equal a full 12-month report, or if the cor nths.	OW or FY change, the non-standard combined reports are greater than 12 mo	ost reports can be nths prorated to
	eport for the most recent year that ender that year and the estimated number of		een prepared,
Preceding Year	Period Beginning and Ending	Total Dialysis Treatments	
1			
2			
3			
number of treatm week of PD is co	determining eligibility for the low-volume position $\frac{1}{2}$ pents furnished to Medicare and non-Medinsidered equivalent to 3 hemodialysis (HD $\frac{1}{2}$) $\frac{1}{2}$ or 9 HD-equivalent treatments.	care patients. For peritoneal dialysis (A	PD) patients, one
preceding the Reference: Note: If a new freestanding	SRD facility has not opened, closed or the payment year. 42 CFR 413.232(b)(2) w number was received due to CHOW with and the new owner accepted assignment to not have received a new provider number.	h a change in facility type (e.g., from ho of the existing Medicare provider agre	ospital-based to
	SRD facility is not located within 5 road 2 CFR 413.232(c)	d miles of another facility under con	nmon ownership.

I certify that the responses in this attestation are accurate, complete and current as of this date. I acknowledge that the regulations must be continually adhered to.
Signed:(Signature of Officer, Administrator or authorized person)
(Print Name of signature)