ATTACHMENT A

Signed Acknowledgement of DCNR 4" MINUS Aggregate Specifications

- 1. The Contractor must choose the appropriate acknowledgement letter:
 - a. 4" MINUS Contractor Acknowledgement of 4" MINUS Specifications (A.1)

This form is used when the Contractor will be creating and supplying the 4" MINUS.

b. 4" MINUS Quarry Letter of Intent (A.2)

This form is used when the 4" MINUS will be created and supplied by a quarry *not owned* by the Contractor.

- 2. The appropriate form must be printed, completed in its entirety, signed, and dated.
 - a. Both A.1 and A.2 *must be signed only* by approved representatives of the Contractor and Quarry respectively.
 - b. The authorized representative must include their title with their signature.
 - c. Representatives must be knowledgeable of 4" MINUS and be prepared to answer all questions on the product.
- 3. The Contractor must then include the appropriate fully executed form with their bid response (either A.1 or A.2.).
 - DO NOT attach both acknowledgements.
- 4. Failure to comply with this requirement could result in a non-responsive determination and subsequent disqualification for the Contractor.



BUREAU OF ADMINISTRATIVE SERVICES

CONTRACTOR ACKNOWLEDGEMENT OF 4" MINUS PRODUCT

Solicitation # 6100058542 FD12 - Tiadaghton Daugherty Road Approximate Tonnage – 500

(Tonnage is estimated and can increase or decrease based on the needs of the Department.)

By signing this acknowledgement I, ______ (Print Name), an

authorized representative of _		(Name of Contractor), (Name of Contractor) has the ability to		
confirms that				
competently create and supply	y certified 4" MIN	NUS aggregate f	or the Solicitation	on listed above that meets the
following specifications.				
	Passive Sieve	Low Percentage	High Percentage]
	4 inch	100%]
	3½ inch	80%	97%]
	2½ inch	70%	95%	_
	1½ inch ¾ inch	50% 30%	80% 60%	4
All components of the aggregation specification for abrasion resistance.	ate mix are to be stance, pH and f	e derived from cr	ushed rock mat	s consolidated mineral matter. terial that meets program
pH: 6 – 12.45 as measured b	y EPA 9045C			
LA Abrasion: < 40% loss base	ed on Los Angel	les Abrasion test	, AASHTO T-96	6 [ASTM C 131]
Plasticity Index: ≤ 4 based on Plasticity Index of Soils.	ASTM D4318 -	- Standard Test I	Method for Liqu	id Limit, Plastic Limit, and
Optimum Moisture: Material is The laboratory test required for Aggregate by Drying.				ent ranging between 4% to 6%. aporable Moisture Content of
Signature of Authorized Repre	esentative		Date	



BUREAU OF ADMINISTRATIVE SERVICES

QUARRY ACKNOWLEDGEMENT OF 4" MINUS PRODUCT - LETTER OF INTENT

Solicitation # 6100058542 FD12 - Tiadaghton Daugherty Road Approximate Tonnage – 500

(Tonnage is estimated and can increase or decrease based on the needs of the Department.)

5				(2.1.1)	
By signing this Letter of Intent I, _			(Print Name), an		
authorized representative of		(Name of Company),			
confirms that			(Location o	or Name of Quarry) has the	
ability to competently create and	supply to		(Name of		
Contractor) certified 4" MINUS ag	gregate for t	the Solicitation lis	sted above that m	neets the following	
specifications.					
	Passive Sieve	Low Percentage	High Percentage		
<u> </u>	4 inch	100%			
F	3½ inch	80%	97%		
	2½ inch	70%	95%		
<u>_</u>	1½ inch	50%	80%		
_	¾ inch	30%	60%		
Pursuant to Section 9106 of the F formations. Stone is defined as ro All components of the aggregate specification for abrasion resistar pH: 6 – 12.45 as measured by E	ock that has I mix are to be ice, pH and f	been crushed; ro e derived from cr	ck is defined as outlined as outlined rock mater	consolidated mineral matter.	
LA Abrasion: < 40% loss based of		les Abrasion test	, AASHTO T-96	[ASTM C 131]	
Plasticity Index: ≤ 4 based on AS Plasticity Index of Soils.	STM D4318 -	- Standard Test N	Method for Liquid	Limit, Plastic Limit, and	
Optimum Moisture: Material is to The laboratory test required for th Aggregate by Drying.					
Signature of Authorized Represer	ntative		Date		