

UNITED STATES

NUCLEAR REGULATORY COMMISSION REGION I

631 PARK AVENUE KING OF PRUSSIA, PENNSYLVANIA 19406

OCT 2 6 1978

Docket No. 50-220

Niagara Mohawk Power Corporation ATTN: Mr. Thomas Lempges

Site Manager

P. O. Box 32

Lycoming, New York 13093

Gentlemen:

Subject: Request for contract copy as a result of meeting between

Niagara Mohawk Power Corporation and New York State Depart-

ment of Environmental Conservation on June 19, 1978.

As per the above referenced meeting, enclosed is a copy of the NRC/ NYS contract, with modifications, for environmental monitoring in the vicinity of the Nine Mile Point Nuclear Power Station.

Sincerely.

H. Smith, Chief

uel Facility and Materials

Safety Branch

Enclosure: As Stated

cc w/encl:

R. R. Schneider, Vice President, Electric Operations

T. J. Perkins, Station Superintendent

C. L. Stuart, Operations Supervisor

E. B. Thomas, Jr., Esquire

A. Z. Roisman, Natural Resources Defense Council (Without Report)

Negotiation Pursuant to Type of Contract Contract No. AT (49-24)-0383 41 U.S.C. 252(c)(2) Fixed Price Contract For Issuing Office Environmental Surveillance for measuring concentrations of radioactivity and radiati U. S. Nuclear Regulatory Commission levels in the environment of Commission Division of Contracts licensed activities located within the Stat Washington, D. C. 20555. and selected by the Commission Accounting and Appropriation Date Contractor FIN - B5109 State of New York B&R - 30-19-01 Place of Performance Contract Amount Amount obligated - \$6,750.00 New York See Article IV Mail Youchers to: Sponsor Nuclear Regulatory Commission U. S. Huclear Regulatory Commission Office of Inspection & Enforcement Office of the Controller Washington, D. C. 20555 (4 copies) Effective Date . Expiration Date 9/30/76 12/30/76 IN WITNESS WHEREOF, the parties hereto have executed this contract on the day and year last specified below: United States of America Signature of Authorized Individual Signature of Authorized individual Stephen L. Gordon D. J. Dougherty (Typed Name) (Typed Name)

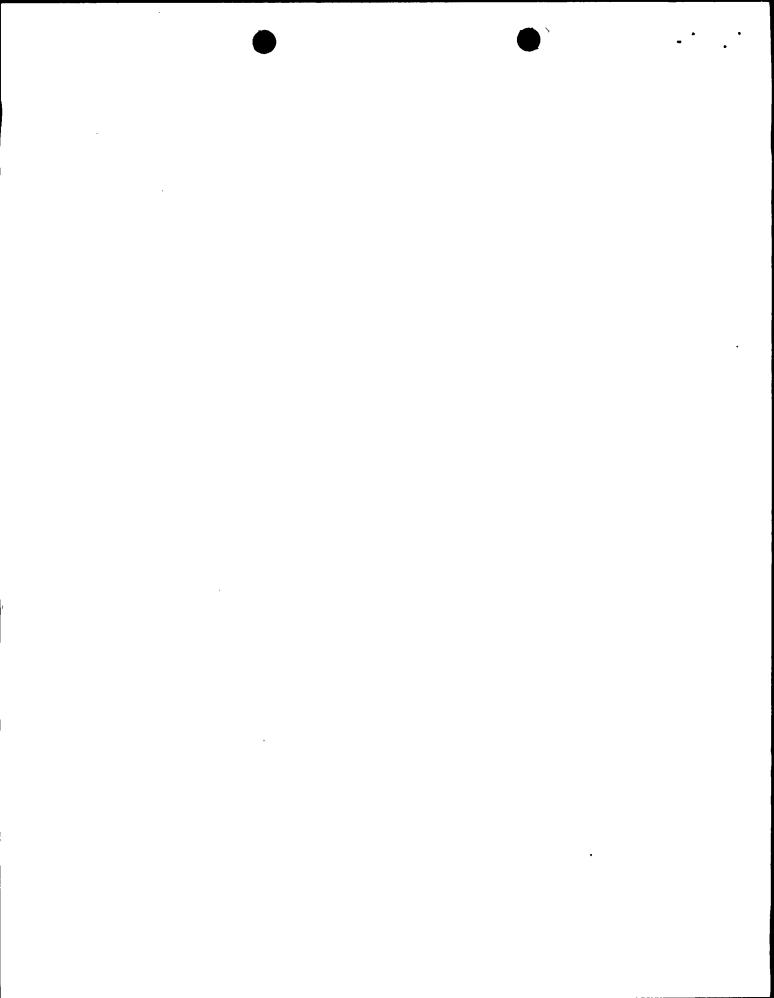
TITLE Chief, Technical Assistanc Contracts Branch, NRC

First Deputy Commissioner

September 30, 1976

· TITLE

DATE



ARTICLE I- DEFINITIONS

- (a) The term "Commission" means the United States Nuclear Regulatory Commission or any duly authorized representative thereof, including the Contracting Officer except for the purpose of deciding an appeal under the article entitled "Disputes."
- (b) The term "Contracting Officer" means the person executing this contract on behalf of the Government and includes his successors or any duly authorized representative of any such person.
- (c) The term "Contractor" means the state entering into this contract.

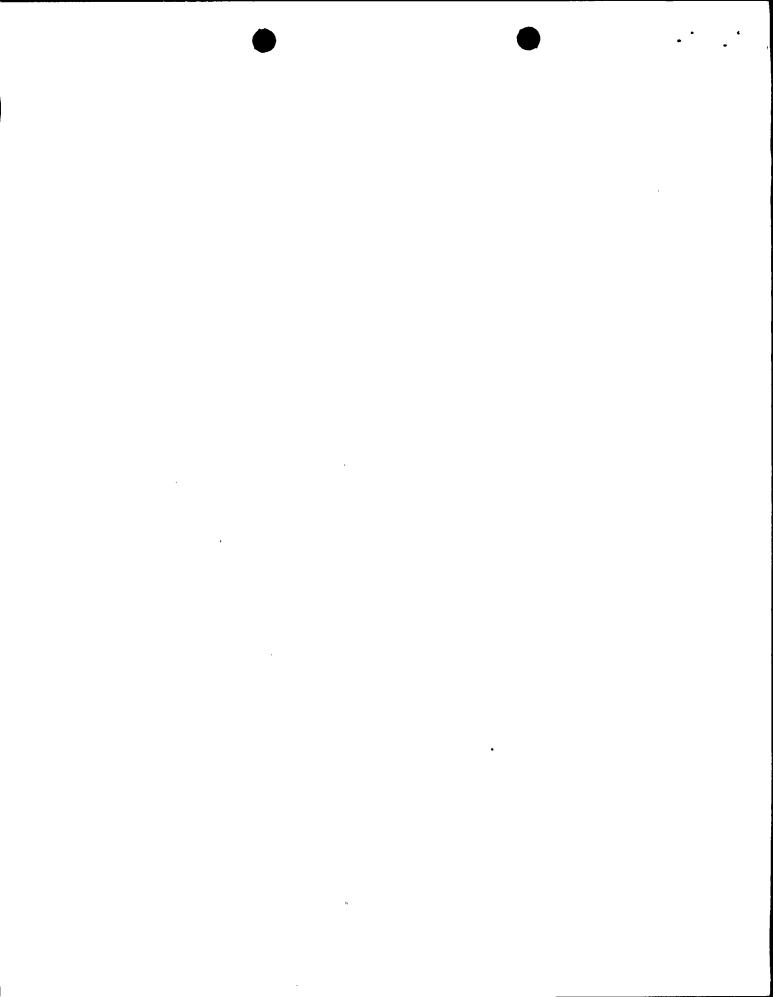
ARTICLE TI- SCOPE OF WORK

The STATE and the Commission shall engage in a cooperative program for measuring concentrations of radioactivity and radiation levels in the environment of Commission licensed activities located within the STATE and selected by the Commission. The principal objectives of the program are to 1) provide reasonable assurance that environmental measurements made by the licensee under Commission requirements are valid and 2) achieve and maintain traceability to the National Bureau of Standards of the radioactivity measurements made by the licensee, the STATE and the Commission laboratory involved in this contract.

The full scope of this contract is set forth in Appendix A, attached to and, by reference made part of this contract.

ARTICLE III- PERIOD OF PERFORMANCE

- (a) The period of performance hereunder shall commence upon the date of execution hereof and shall continue for a period of three (3) years unless sooner terminated or extended, as hereinafter provided.
- (b) The STATE and the Commission, by mutual agreement, may extend the period of performance through the execution of supplemental agreements to this contract.



ARTICLE IV- LIMITATION OF GOVERNMENT LIABILITY, OBLIGATIONS AND PAYMENT

- . (a) The support ceiling to the Government under a definitized contract resulting here from for performance of works called for in Article I and Attachment A thereto shall not exceed the amount stipulated as follows:
 - (1) The Commission will provide funds to the State in the following amounts for (5) sites that will receive environmental surveillance: (Indian Point Station, Nine Mile Point Nuclear Station, R.E. Ginna Nuclear Power Plant, Nuclear Fuel Services, Inc. (West Valley, N. Y.), and Union Carbide

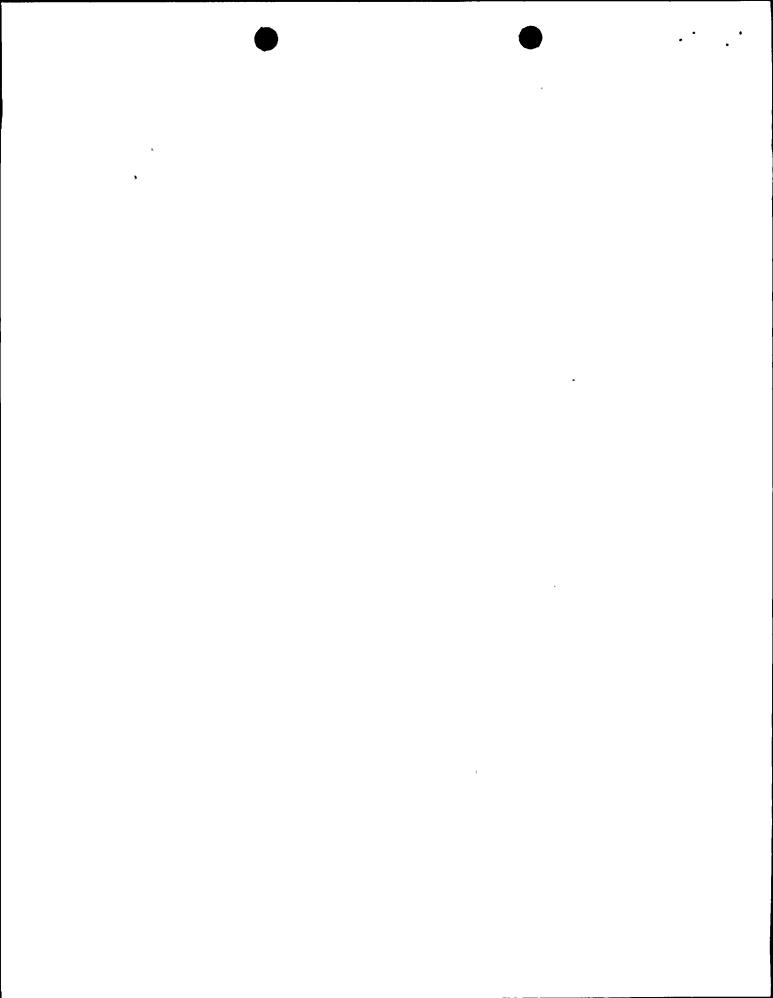
FY 1976 - \$ 5,000.00 per site, per year

FY 1977 - \$ 5,500.00 per site, per year

FY 1978 - \$ 6,000.00 per site, per year

FY 1979 - \$ 6,600.00 per site, per year

- (b) The maximum liability to the Government for costs incurred under this Letter Contract shall not exceed \$ 6,750.00.
- (c) The State will contribute, as a minimum, an amount to be definitized within ninety (90) days after the date of this Letter Contract.
- (d) The amount presently obligated by the Commission in consideration of the STATE's performance of the work hereunder is \$6,750.00, chargeable to B&R No. 30-19-01, FIN B5109.
- (e) The maximum amount for which the Government will-be liable if this Letter Contract is terminated is \$6,750.00.
- (f) Payment to the State for services rendered hereunder for the period of this Letter Contract shall be in one (1) installment to be paid at the end of this Letter Contract upon submission by the State of a properly executed invoice to the Contracting Officer.



ATTACHMENT A. Statement of Work

RADIATION MONITORING PROGRAM REQUIREMENTS

I. PURPOSE

The purpose of the contract is to establish a collaborative program between the State of New York (hereafter called the STATE) and the Commission to provide independent measurements of radioactivity in the environment around selected Commission licensed activities and to provide reasonable assurance that a licensee's environmental measurements are valid and that radioactivity measurements are traceable to the National Bureau of Standards.

II. GENERAL REQUIREMENTS

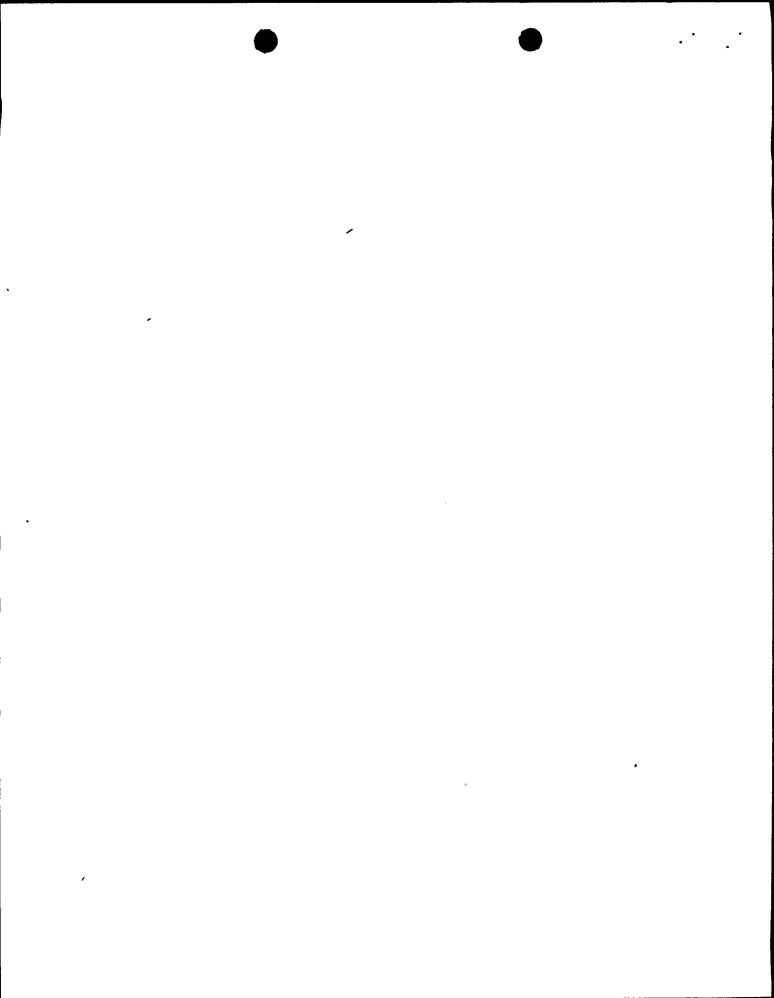
The Commission-and the STATE will collaborate in implementing and conducting programs at individual sites within the STATE in accordance with the following general requirements:

- A. The STATE within a reasonable time after the effective date of this contract will take action to provide facilities, qualified personnel and/or agencies as may be necessary to accomplish the work described in this contract. The STATE thereafter will maintain for the period of this contract, a sufficient level of effort to fulfill the objectives of the contract.
- B. Initially, programs will be undertaken only at the sites of the Indian Point Station, Nine Mile Point Nuclear Station, R. E. Ginna Nuclear Power Plant, Nuclear Fuel Services, Inc. (West Valley, New York), and Union Carbide.

 Other sites may be added to the program, or established programs may be modified or abandoned pursuant to Article II of the contract, with due regard being given to the obligation of Article IV.
- C. Attachment 1, 2, and 3 show the overall sampling and analyses requirements for facilities. Attachment 2 gives the minimum detectable capabilities for the samples analyzed. No onsite samples will be collected pursuant to the contract unless specifically requested or approved by the Commission.

III. PROCEDURES FOR IMPLEMENTING AND CONDUCTING THE PROGRAMS

- A. The Commission's Office of Inspection and Enforcement (TE) will provide liaison, as necessary, between the STATE, and the licensee, in all matters relating to the programs conducted pursuant to the contract.
- b. The STATE will make all necessary contacts and arrangements for collecting samples in the offsite environment, e.g., obtaining access to private property, assistance of STATE or local agencies, arranging with private firms for services, etc.
- *c. Attachment 4 delineates the required program for Nuclear Fuel Services,
 Inc. Attachment 5 delineates the required program for Union Carbide.

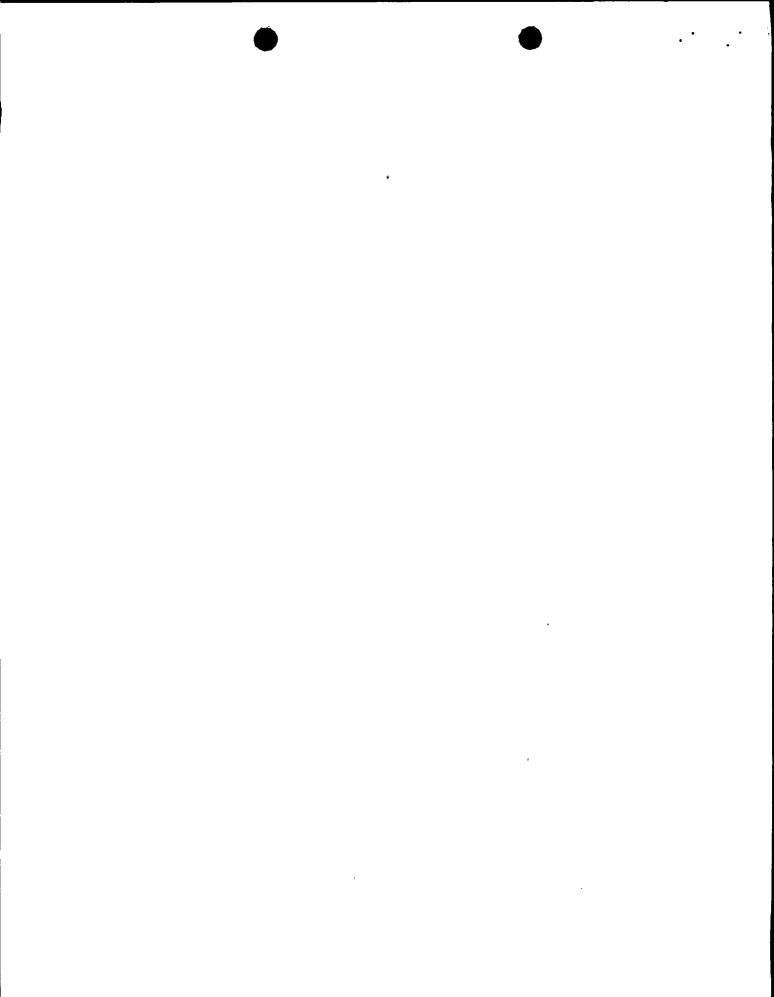


- The Commission may participate at any time in the activities under these contracts, will assist the STATE in selecting sampling locations, arrange for laboratory support, as necessary, split samples periodically, and consult with the STATE on matters of mutual concern.
- D. The STATE will notify the Commission, IE, by telephone or telegraph as soon as practicable after it becomes aware of any observed unusual condition, level of radiation, or concentration of radioactive material measured in carrying out the programs at individual sites.
- E. The Commission, IE, will make the necessary inspections, investigations and inquiries to ascertain the status of compliance by the licensees with license provisions, rules, orders and regulations of the Commission and to determine the safety of licensee operations, and will initiate enforcement or other regulatory action as appropriate.

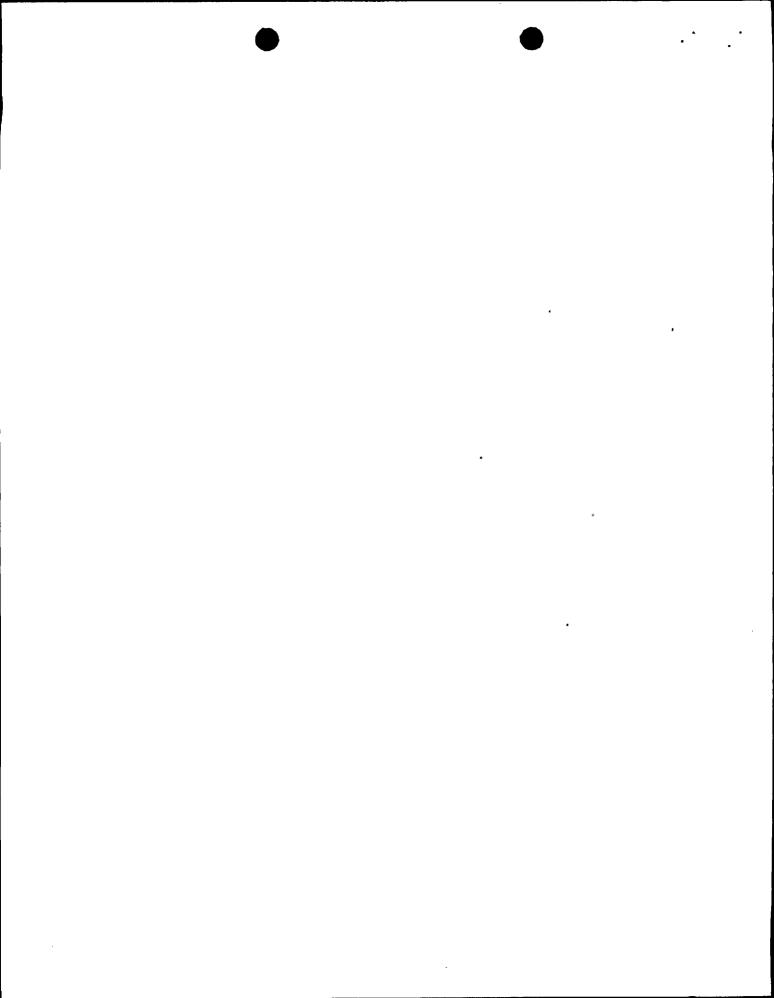
IV. REPORTING

- A. The STATE will provide the Commission with a report of all offsite analyses with comparisons of similar analyses by the respective licensee within 120 days after January 1 of each year. The report shall follow the format of Attachment 3. In the event that some results are not available within the 120 day period, the report shall be submitted noting and explaining the reasons for the missing results. The missing data shall be submitted as soon as possible in a supplementary report.
- B. If a confirmed measured level of radioactivity in any environmental sample required under this contract exceeds ten times the STATE'S or licensee's control station value, written notification shall be made to the Commission, IE within ten days after confirmation.*
- C. The Commission will arrange for the timely distribution of the reports within Commission and to the licensec, and any other Federal, State or local agencies as may be necessary in meeting the intent of the "National Environmental Policy Act of 1969" (Public Law 91-190, 83 Stat. 853, dated January 1, 1970) for keeping affected agencies informed.
- D. The Commission will work with the STATE in making the program findings publicly available through special bulletins and press releases and publication in appropriate technical journals or periodicals or otherwise to assure prompt and wide distribution of the data at minimum cost.

^{*}A confirmatory reanalysis of the original, a duplicate or new sample may be desirable, as appropriate. The results of the confirmatory analysis shall be completed at the earliest time consistent with the analysis, but in any case within 30 days. If the high value is real, written notification to the Commission shall be made.



E. The STATE will provide to the Commission a cost report on a semiannual basis. This report will cover funds expended during the preceding six (6) months and will also cover to total expenditure of funds under this contract. This report shall be submitted to the Office of Inspection and Enforcement.



NUCLEAR POWER REACTOR RADIOLOGICAL MONITORING PROCRAMS

Number of Samples and Location

Sampling and Collection Frequency · Type and Frequency , of Analysis



AIRBORNE:

Exposure Tathway

Particulates

and/or Sample

1 sample from location of high calculated ground level concentration and in close proximity of licensee sampler.

One sample per month with sample collection one week or as required by dust loading whichever is more frequent.

Gross beta radioactivity following filter change. composite for gamma isotopic analysis and Sr ' 89, 90 quarterly.

1 sample from control location.

Same as particulates.

One sample per quarter. .

Analyze -I-131.

DIRECT:

Radioiodine

2 or more dosimeters placed at 4 sites where licensee has placed : dosimeters plus 1 control station.

. Quarterly.

Gamma dose quarterly.

WATERBORGE:

Surface

1 sample, split with licensee, from immediate area of discharge, or if salt water discharge, sample split semiannually with licensee, of sediment indicator organism from discharge point:

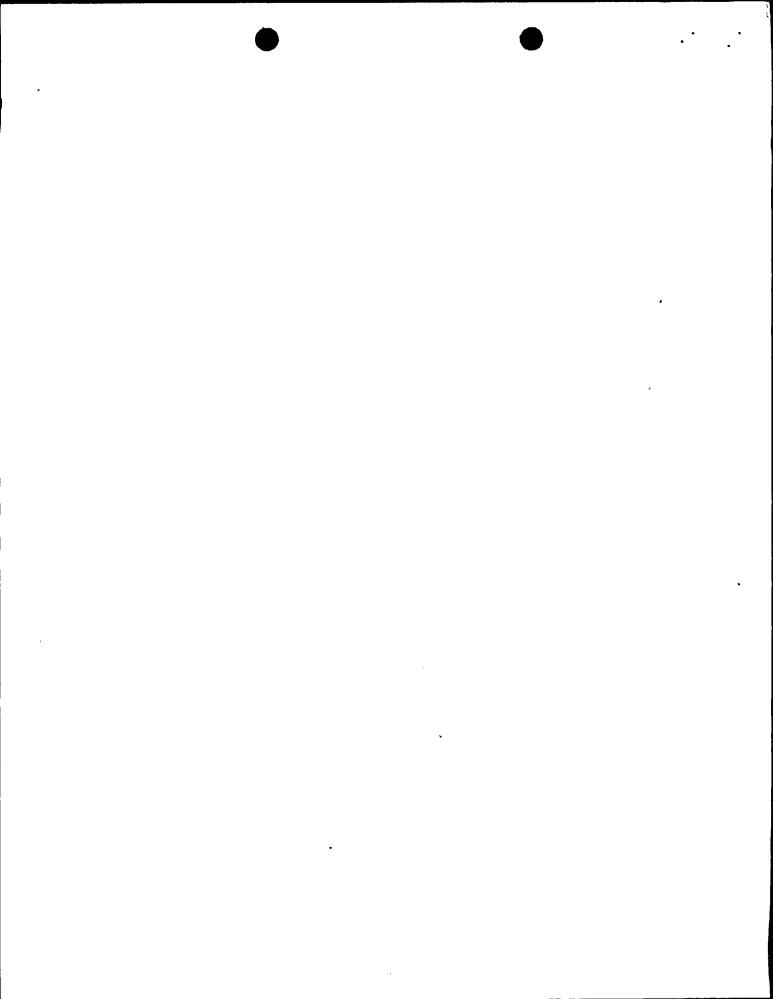
Composite sample quarterly. Gamma isocopic analysis, tritium and Sr 89, 90 quarterly.

INCESTION:

Milk

'l sample, split with licensee, at the Quarterly. offsice dairy farm or individual milk animal at the location having highest X/Q.

Gamma isotopic, Sr 89, 90 and radiolodine analyses.





l sample, split with licensee, from milking animals, where doses to an individual are calculated to be greated than 1 mrem per year.



Fish or Invertebrates

I sample, split with licensee, of a commercially or recreationally important species in vicinity of discharge point.

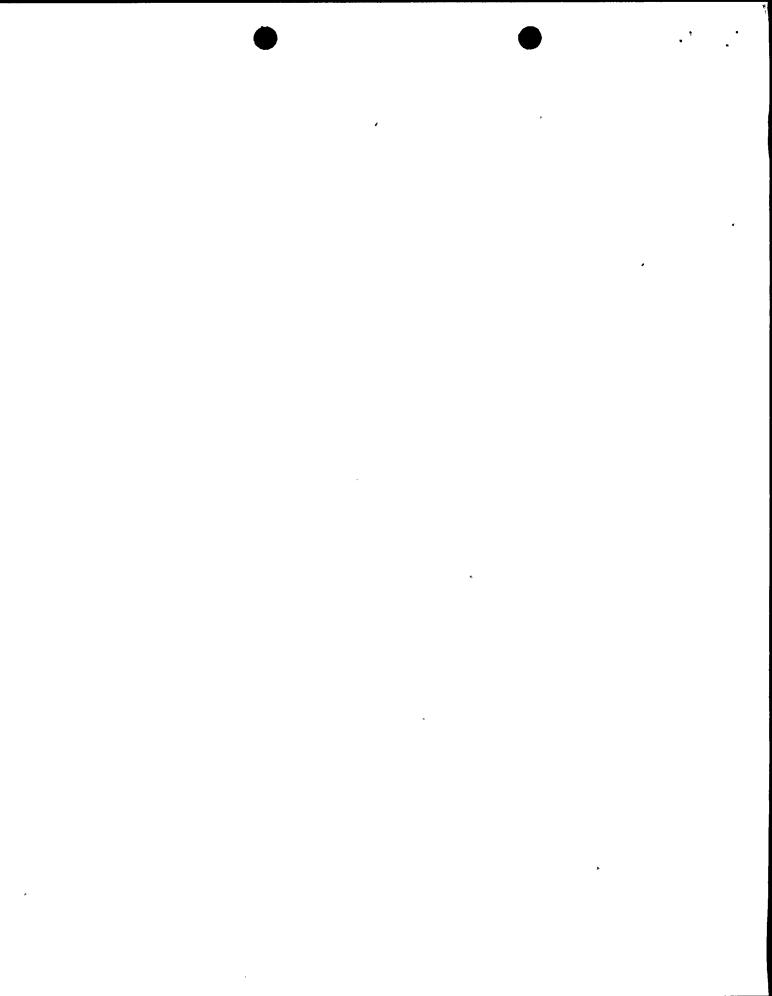
Semiannually or in season.

Gamma isotopic of edible portions.

Fruits or Vegetables

2 samples split with licensee, of At time of harvest. principal food products grown near point having the highest X/Q or from any area which is irrigated by water in which liquid plant wastes have been discharged or green leafy vegetables at a private garden or farm in the immediate area of the plant.

Gamma isotopic on ediportion. Radioiodine analysis on green lea vegetable.



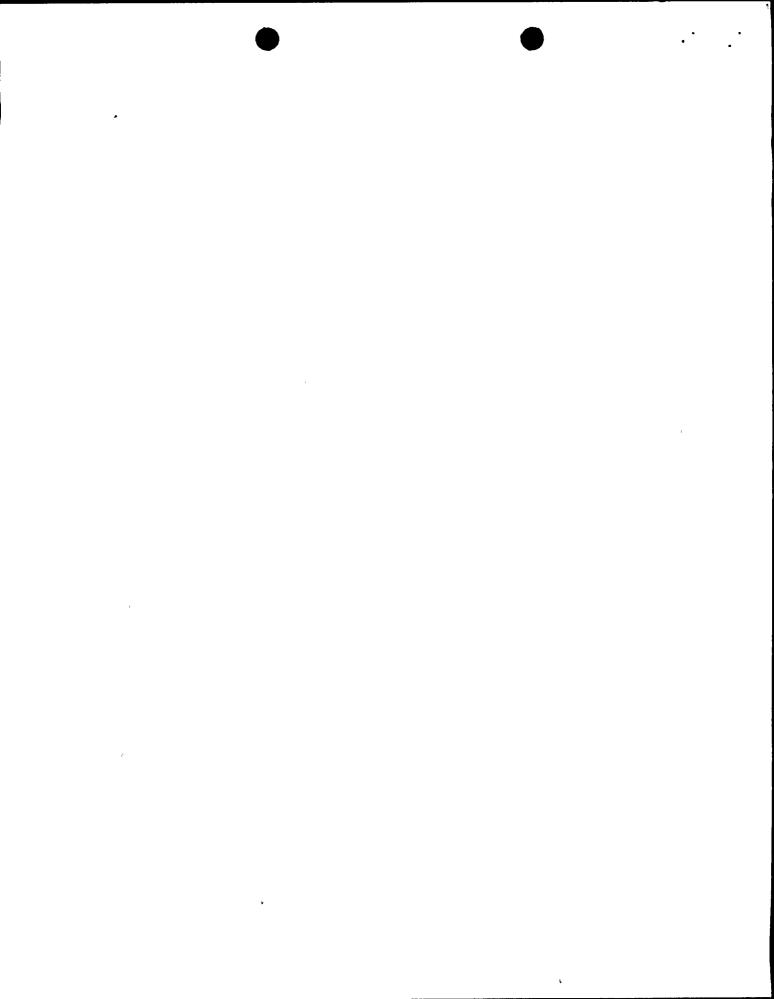




LOWER LIMIT OF DETECTION (LLD)

Analvsis	. Water (pCi/1)	Airborne Particulare or ₃ Cas (pCi/m ³)	Fish, Neat or Poultry (pCi/kg, wet)	Milk (pCi/1)	Vegetation (pCi/kg, wet)
gross beca	2	0.01	,		•
, 3 _H ,	330				
54 _{Mn}	: , 15		130.		•
59 _{Fe}	30		200		
58,60 _{Co}	15		130		
: 65 _{Zn}	30		260 ,.		
89 _{Sr}	.10	5 x 10 ⁻³	40	10	
90 _{Sr} · · ·	2	1 × 10 ⁻³	8	. 2	
95 Zr-No	10			•	
131	0.4,	7 × 10 ⁻²		0.4	80
. 134 _{Cs} , 137 _{Cs}	15	1×10^{-2}	. 130	15	80
140 _{Ba-La}	15			. 15	·

The nominal LLD is defined in HASL 300 (rev 8/74) pp D-08-01, 02, 03 at the 95% confidence level. The LLD for radionuclides analyzed by gamma spectrometry will vary according to the number of radionuclides encountered in environmental samples. These detection levels should be used as minimum criteria for objectives for instrumentation and analytical procedure selection. The LLD is calculated to the end of the total sampling period.



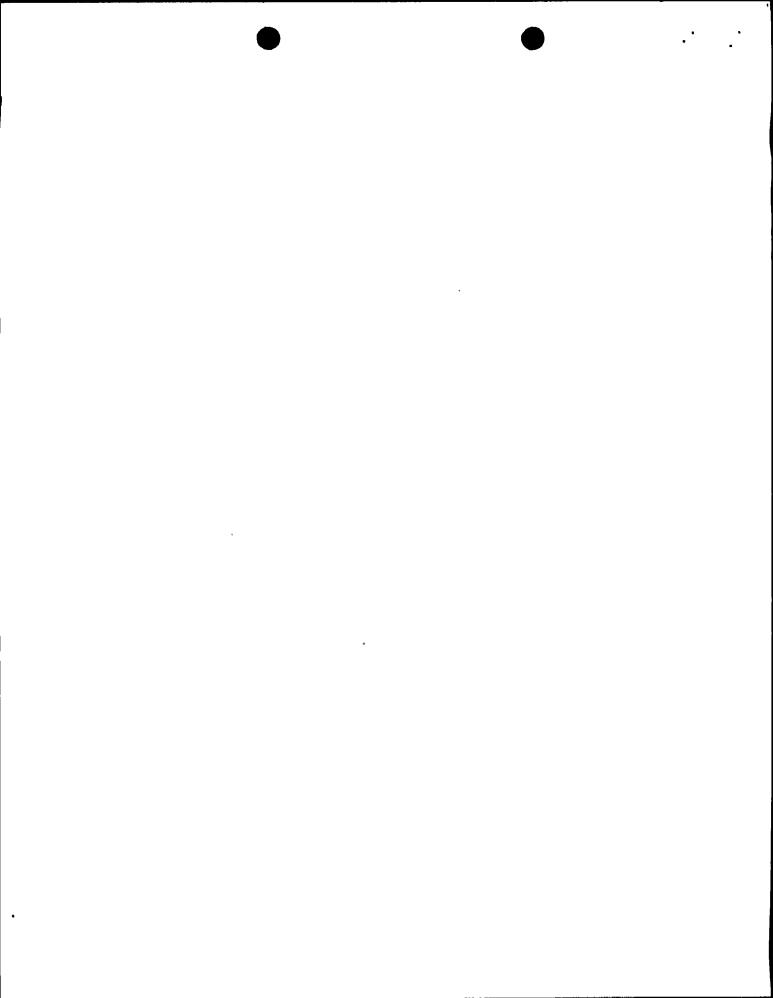
(Name of Facility)

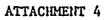
(Location of Facility)

(Reporting Period)

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Medium or	Split or	Location		•			
Pathway Sampled		amp'la Nam	e Distance	& Direction	Date	State Results	License Res

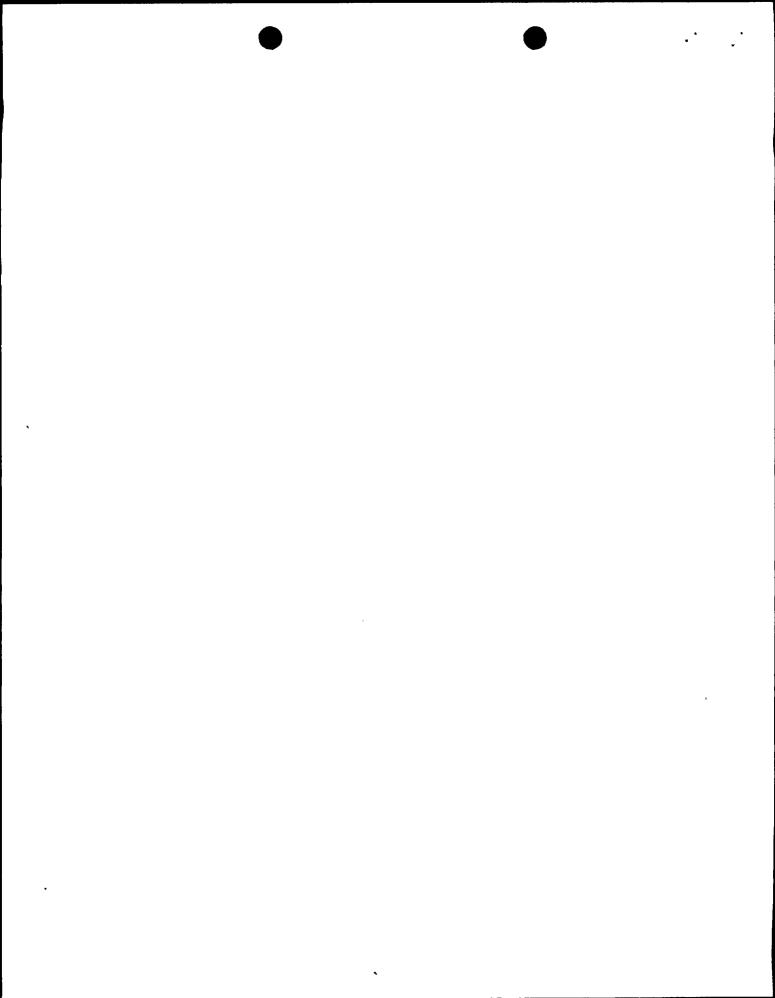






NUCLEAR FUEL SERVICES RADIOLOGICAL MONITORING PROGRAM

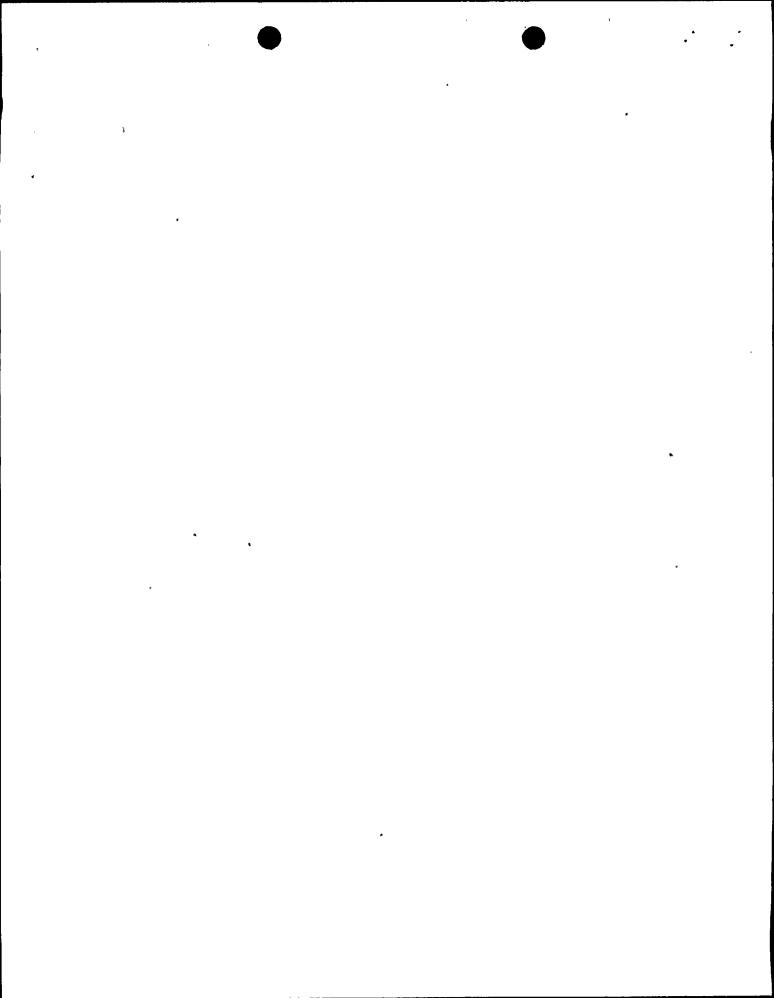
·	• • • • • • • • • • • • • • • • • • •		•
Exposure Pathway and/or Sample	Number of Samples and Location	Sampling and Collection Frequency	Type and Frequency of Analysis
AIRBORNE:	•		
Particulates	<pre>1 sample from location of high calculated ground level concentraion. 1 sample from control location.</pre>	1 sample per week.	Gross beta-weekly; Gamma isotopic-quarterly composite.
	T bumple from donelog focupation		
DIRECT:	2 or more dosimeters placed at 4 sites plus 1 control station	Quarterly.	Gamma dose quarterly.
WATERBORNE:	l sample from immediate area of discharge - Cataraugus Creek	1 sample per Quarter.	Gross beta; tritium; gamma isotopic - all Quarterly.
INGESTION:	<u> </u>		
Milk .	2 sample locations - one at nearest dairy farm and one at nearest dairy farm in predominant wind direction.	<pre>1 sample per month during pasture season. 1 sample. per Quarter at other times.</pre>	Gamma isotopic; strontices 89; strontices 90 - each sample.



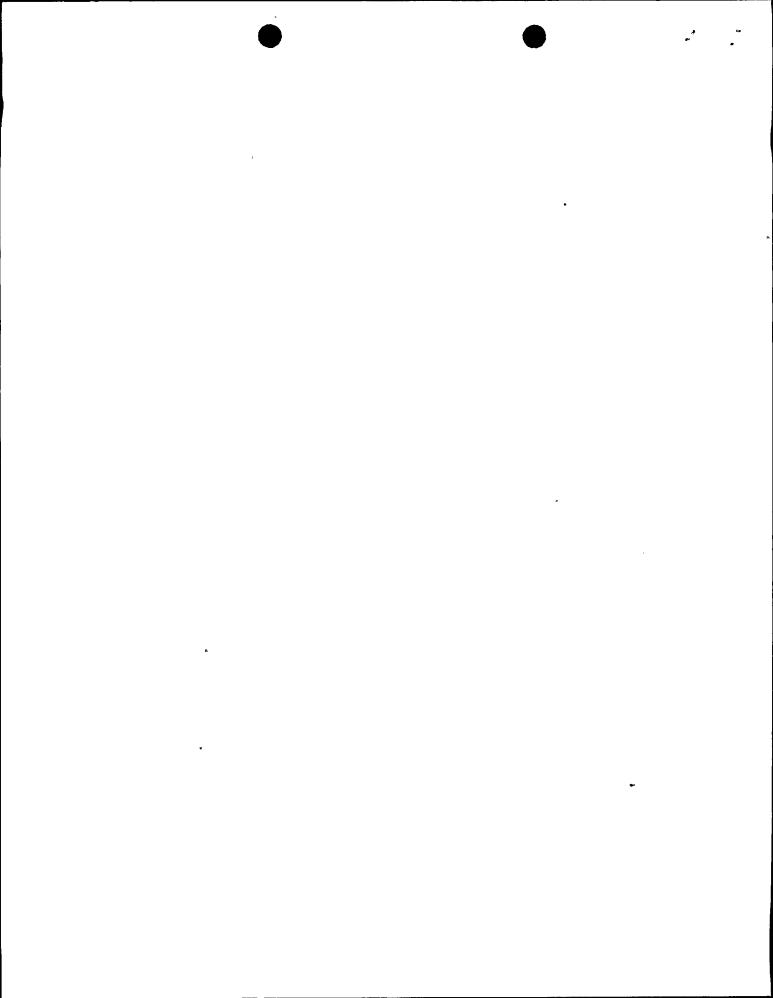


UNION CARBIDE RADIOLOGICAL MONITORING PROGRAM

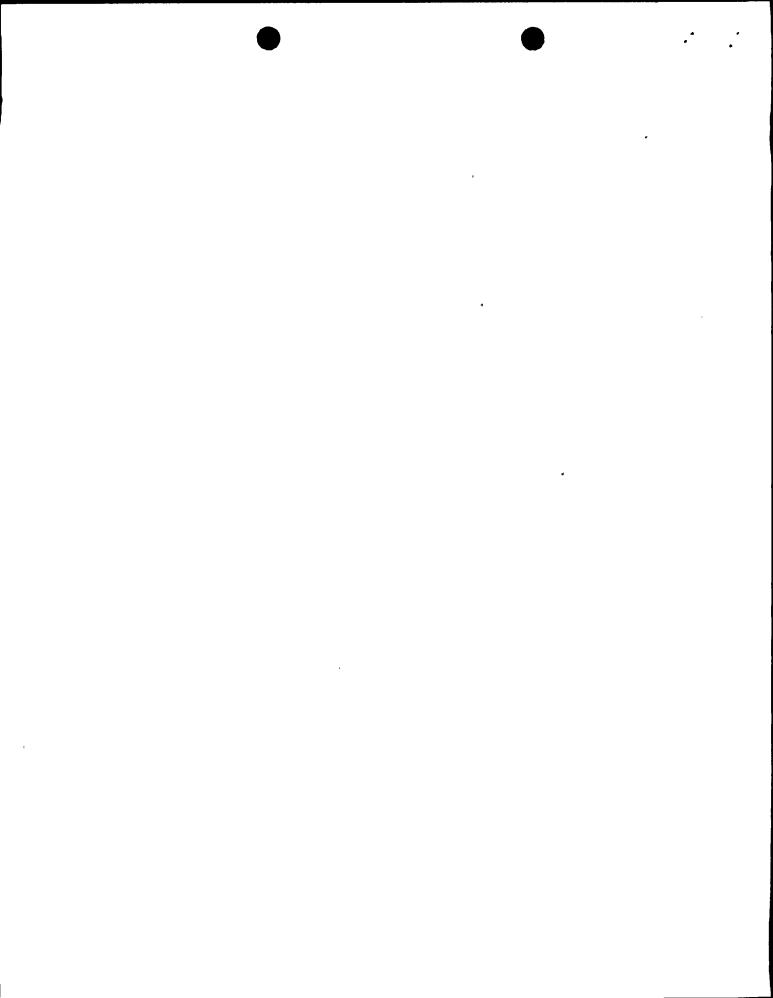
Exposure Pathway and/or Sample	Number of Samples and Location	Sampling and Collection Frequency	Type & Frequency '
AIRBORNE:		,	
Particulates	1 sample from location of high calculated ground level concentration and close to site boundary.	l sample per week.	Gross beta-weekly; Gamma isotopic-monthly composite strontiun 89, strontium 90 quarterly composite.
	1 sample from control location.		·
Radioiodine	Same as particulates.	1 sample per week.	Analyze for iodine 125 and iodine 131 weekly.
DIRECT:	2 or more dosimeters placed at 4 sites plus 1 control station.	Quarterly	Gamma dose quarterly .
WATERBORNE:	1 sample from immediate area of discharge	. 1 sample per month	Gross beta; tritium; iodine 125; iodine 131 - all monthly
INGESTION:	**		
Milk	2 sample locations — one at nearest dairy farm and one at nearest dairy farm in predominant wind direction.	1 sample per month during pasture season.	Gamma isotopic; iodine 125; iodine 131; strontium 89; strontium 90 - all monthly.



A 30, JULY 1756 AMEN ENT OF SOLIC'T	ATION/MODIFICATION OF CONTRACT 1 1				
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(1)	,				
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U. S. Nuclear Regulatory Commission	•				
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20333					
CONTRACTOR (.UI): FACILITY (.U	DI- 8				
State of New York	SOLICITATION NO.				
New York State Dept. of Environmenta	1 Conservation				
Sum. mp. ATTN: Tom Cashman	(See make 7)				
nd XIP 50 Wolf Road	X CONTRACT/ORDER NO. AT (49-24) -0383				
Albany, New York 12233	0/20/20				
<i>.</i>	DAIED 9/30/76 (Nec black 11)				
THIS BLOCK APPLIES ONLY TO AMENDMENTS OF SOLICITATIONS					
The above numbered solicitation is amended as set Inith in block 12 — The hour and du	In specified for recript of Offers 🔲 is extended, 🔲 is not extended.				
Offerors must acknowledge receipt of this amendiar at friend to the hour and date specified in	· · · · · · · · · · · · · · · · · · ·				
which includes a reference to the solicitation and ameniferent numbers. FAILURE OF YOUR	I this simendment on each copy of the offer submitted, or (c) by separate letter or telegram ACKNOWLEDGEMENT TO BE PECEIVED AT THE ISSUING OFFICE PRIOR TO THE HOUR AND diment you desire to change on offer already submitted, such change may be made by telegram ment, and is received prior to the asseming hour and date specified.				
N/A	•				
. THIS BLOCK APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS					
The Changes set farm in black 12 are made to the above numbered contract/airles					
. (b) The above numbered contract/order is modified to reflect the administrative change					
(c) This Supplemental Agreement is entered into pursuant to nythingly of NUEU:	.L Agreement				
DESCRIPTION OF AMENDMENT MODIFICATION DESCRIPTION OF AMENDMENT MODIFICATION					
' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '					
1. The expiration date of this letter contr page is hereby changed from 12/30/76 to	act as stipulated on the execution 1/31/77.				
2. Regarding article VI - DEFINITIZATION (b), delete where it reads: "Target Date Definitization - 90 days after date of letter contract (December 30, 1976)" and substitute in lieu thereof: "Target Date for Definitization 120 days after date of letter contract ("January 31, 1977)".					
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opt as provided herein, n't terms and confisions of the decument selectively in block 8, as heretafore changed, remain unchanged and in full face and effect					
Contexclosionitade is not afonisto (Contexclosionitade is ato	UIFED TO SIGN THIS DOCUMENT AND RETYPE4COPIES TO ISSUING OFFICE				
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DIAME AND THE OF SIGNED (Type or print) 10 DATE SIGNED.	18 HAME OF CONTRACTIVE OFFICER TOTAL OF FIGURE 1918 DATE SIGNED				
ldred Rich, Asst. Commissioner	D. J. Doughorry				



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Albany, New York 122	33 →	i		9/30/76(Ser	
<u> </u>		. – .	DATED_	(See	blick 11)
BLOCK APPLIES ONLY TO AMENDMENTS OF SOLIC	STATIONS		J		
The above numbered solicitation is amended as set for	· ·	our and date specified for receipt of Off	lers 🔲 is extend	ed, 🔲 is not extended.	•
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signing and returningcopies of this amondm	ent; (b) By actnowledgin	g receipt of this amendment on each	capy of the affect	r submitted, or (c) by sep	arete lener er telegrem
includes a reference to the solicitation and amend SPECIFIED MAY RESULT IN REJECTION OF YOUR	Offer. If, by virtue of	this amendment you desire to change	on after already	submined, such change m	by be made by belegion
ter, provided such telegram or latter makes reference	to the solicitation and	this amendment, and is received prior	to the opening ho	our and date specified.	
OUNTING AND APPROPRIATION DATA (If requir	red)	•	×	,	-
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NOCK APPLIES ONLY TO MODIFICATIONS OF C	ONICACISTOCOEXS				
The Changes set forth in block 12 are made to th	a above numbered comm	rt/andat.			
The above numbered contract/order is modified			a affice, eppropris	ation data, etc.) set forth i	in block 12.
This Supplemental Agreement is entered into pu	rsuant to authority of	41 U.S.C. 252(c)(2)		
It modifies the above numbered contract as set fo				•	
RIPTION OF AMENDMENT/MODIFICATION	······································	4	, , , , , , , , , , , , , , , , , , ,		
. s Supplemental Agreement o a Cost Sharing Contract		Letter Contract No	o. AT(49-	-24) - 0383	
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reas, the original amount bility of the Government	was ck 750	by the Commission a	and the m hilton of	aximum the	•
ernment is hereby increased by \$ 83,750 for a total obligation of \$90,500.					
s modification represents agreement of both parties on the terms and ditions of the definitized contract as set forth herein.					
dictons of the definitize	ed Contract	as seciloren nereli	i		•
clauses contained in the original letter contract AT(49-24)-0383 shall					
ain in the definitized contract with full force and effect with the					
eption of the following deletions and additions:					
Deleted - (applicable until definitization date of letter contract)					
•					
Article IV - Limitation of Government Liability, Obligations and Payment					
ravided herein, all terms and conditions of the dac	ument referenced in bloc	k 8, as heretofore changed, remain uncl	hanged and in full	force and affect,	
	CONTRACTOR/OFFERO	R IS REQUIRED TO SIGN THIS DOC	//	PEN_4_COPIES_TO	ISSUING OFFICE
ON CONTRACTOMONEROE		D STATES OF A	MERICA CLES	منت	
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UND TITLE OF SIGNER (Type or print) 16 DATE SIGNED 18 NAME OF CONTRACTING OFFICER (Type or print) 19, DATE SIGNED					
First DEPUTY COMMISSIONER JAN 2 6 1977 D. J. Dougherty . JAN 3 1 1977					
EPARTHENT OF ENVIRONMENTAL CONSERV	ATION	n. J. poggi	Hercy	•	L



Arricle V - Execution, Commencement of Work

Article VI - Definitization

Article VII - Termination

2. Additions - (effective upon definitization)

Article XIV - Government Support Ceiling/Obligation of Funds and State Contribution of Funds

a. The Commission will provide funds to the state in the following support ceiling amounts for (5) site(s) that will receive environmental surveillance: Indian Point Station, Nine Mile Point Nuclear Station, R.E. Ginna Nuclear Power Plant, Nuclear Fuel Services, Inc. (West Valley, NY) and Union Carbide

FY 1977 - \$5,500 per site, per year FY 1978 - \$6,000 per site, per year FY 1979 - \$6,600 per site, per year

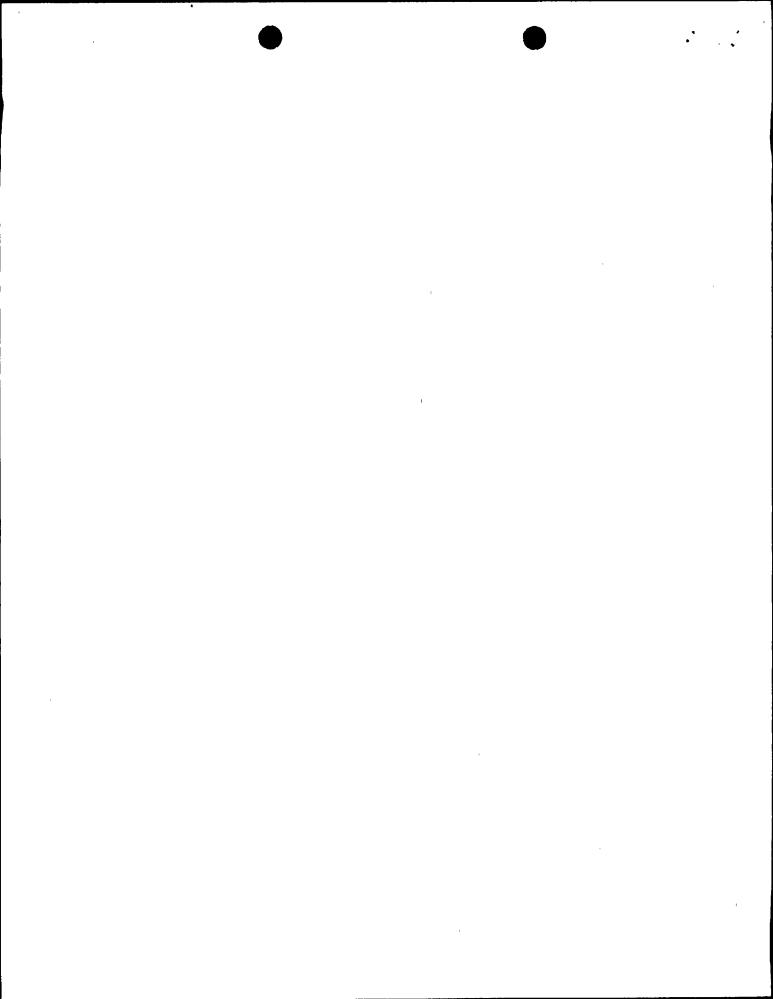
- b. The amount presently obligated by the Government with respect to this contract for the FY 1977 effort is \$20,750.00
- c. The total amount obligated under this contract since inception to include the letter contract amount is \$27,500.00
- d. The state will contribute the amounts as follows for the fiscal years indicated:

FY 1977 - \$ 27,500.00 FY 1978 - \$ 30,000.00 FY 1979 - \$ 33,000.00

Article XV - Payment

Payments to the state for services rendered hereunder will be made in equal installments, not more frequently than on a quarterly basis, upon submission by the state of properly issued invoices to the Contracting Officer.

3. Regarding the Work Statement, paragraph VI.E., delete the last sentence and add "This report shall be submitted to the Office of Inspection and Enforcement and the Contracting Officer."



Contents of Contract

This Definitized Contract Consists of:

- 1. Cover Page
- 2. Contents of Contract Page
- Special Provisions:

Article I - Definitions

Article II - Scope of Work

Article III - Period of Performance

Article IV - Deleted

Article V - Deleted

Article VI - Deleted

Article VII - Deleted

Article VIII - Division of Responsibility

Article IX - Nondiscrimination

Article X - Order of Precedence

Article XI - Participation of Other Government Agencies

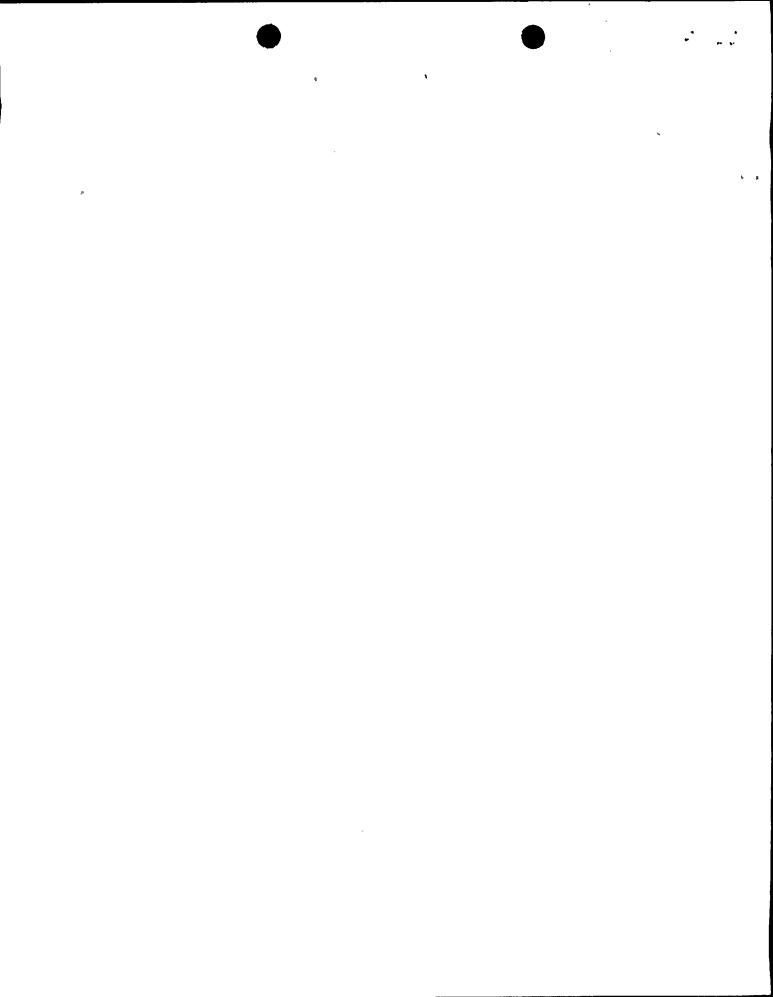
Article XII - Availability of Data

Article XIII - General Provisions/Alterations

Article XIV - Government Support Ceiling/Obligation of Funds and State Contribution of Funds

Article XV - Payment

General Provisions (July 22, 1976) Representations and Certifications



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	SITION/PURCHASE REQUEST NO. 4. PROJECT 113 11/ applicable 1				
	HISTERED BY (If other than block 5) CODE				
U.S. Nuclear Regulatory Commission					
Division of Contracts					
Washington, D. C. 20555 CONTRACTOR CODE FACILITY COL	26 8 AMENDMENT OF				
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State of New York	DATED(See block 9)				
Department of Environmental Conservation Winds, state, and ZIP 50 Wolf Road MODIFICATION OF CONTRACT/ORDER NO. NRC-05-76-383					
Albany, N Y 12233	DATED 9/30/76 (See block 11)				
<u> </u>					
THIS BLOCK APPLIES ONLY TO AMENDMENTS OF SOLICITATIONS The above numbered solicitation is amended as set forth in block 12. The hour and date	e specified for receipt of Offers is extended, is not extended.				
Offerors must acknowledge receipt of this amendment prior to the hour and date specified in	this amendment on each copy of the affer submitted; or (c) by separate letter or telegram				
which includes a reference to the solicitation and amendment numbers. FAILUKE OF TOUR	ment you desire to change an offer already submitted, such change may be made by telegram				
or lener, provided such relegrom or lener makes reference to the solicitation and this amenda. ACCOUNTING AND APPROPRIATION DATA (If required)	ners, and is received prior to the opening hour and data specified.				
	. B5109 · \$30,000.00				
B&R 30-19-01 31X0200.308 FIN NO THIS BLOCK APPLIES CHILT TO MODIFICATIONS OF CONTRACTS/ORDERS	. 65109 \$30,000.00				
(a) This Change Order is issued pursuant to					
The Changes set forth in black 12 are made to the above numbered contract/order.	to the second of agricultural and agree and agricultural				
(b) The above numbered contract/order is modified to reflect the administrative changes (c) This Supplemental Agreement is entered into pursuant to authority of 41 U.S.	.C. 252(c)(10)				
It modifies the above numbered contract as set forth in black 12.					
TESCRIPTION OF AMENDMENT/MODIFICATION					
Article XIV - Government Support Ceiling/Obl	igation of Funds and State				
Contribution of Funds, the following changes					
A. Line (b.) is deleted in its entirety and the following new line (b.) is substituted in lieu thereof:					
"b. The amount presently obligated by the Government with respect to this contract for the FY'78 effort is \$30,000.00;					
B. Line (c.) is deleted in its entirety and the following new line (c.)					
is substituted:					
"c. The total amount obligated under this contract since its - inception is \$57,500.00.					
· · · · · · · · · · · · · · · · · · ·					
sept as provided herein, all terms and conditions at the document referenced in black 8, as heretafore changed, remain unchanged and in full force and effect.					
CONTRACTOR/OFFEROR IS NOT REQUIRED XX CONTRACTOR/OFFEROR IS REQ	UIPED TO SIGN THIS DOCUMENT AND RETURN 4 COPIES TO ISSUING OFFICE				
. NAME OF CONTRACTOP/OFFEROR	17. UNITED STATES OF AMERICA				
(5 snature of perion outhorized to sign)	13 grature of Contracting Critical 119. Date SIGNED				
AME AND TITLE OF SIGNER (Type or print)	18. NAME OF CONTRACTING CEPTER 1 1974 OF Printy				
	Kellogg V. Morton				

