Michelle Lujan Grisham Governor

Sarah Cottrell Propst Cabinet Secretary

Todd E. Leahy, JD, PhD Deputy Cabinet Secretary Jerry Schoeppner PG, Director Mining and Minerals Division



November 2, 2022

Governor Ray Vicente Steven Concho, THPO Acoma Historic Preservation Office P.O. Box 309 Acoma Pueblo, NM 87034

RE: Request for Comments on St. Anthony Mine 30% Closure Closeout Plan ("30% CCOP") dated October 11, 2022, Cibola County, New Mexico, Permit No. MK006RE

Dear Governor Vicente:

The Mining and Minerals Division ("MMD") of the New Mexico Energy, Minerals, and Natural Resources Department has received an application from United Nuclear Corporation and General Electric to update the Closeout Plan for the St. Anthony Mine, which describes the work to be completed to reclaim the permit area.

The St. Anthony Mine is located on the Cebolleta Land Grant approximately 40 miles west of Albuquerque and 4.6 miles southeast of Seboyeta, New Mexico. United Nuclear Corporation extracted uranium at the St. Anthony Mine from 1975 to 1981 pursuant to a mineral lease with the Cebolleta Land Grant. The St. Anthony Mine is approximately 430 acres and is comprised of two open pits, one mine shaft, several vent shafts, seven piles of non-economic mine materials, numerous smaller piles of non-economic mine materials, and three topsoil and/or overburden piles. The mine is located within Sections 19 and 30, Township 11 North, Range 4 West.

This notification is being submitted to you pursuant to 19.10.5.506 NMAC. The application, entitled 2022 -10 Updated Stage 2 Abatement Plan and Closure/Closeout Plan (CCP), can be viewed and downloaded from the MMD website at:

http://www.emnrd.state.nm.us/mmd/MARP/PermitMK006RE.html.

MMD is offering to consult with you on this proposed Closeout Plan for the St. Anthony Mine, in particular, to identify traditional cultural or religious properties that you would like MMD to take into consideration before making a final determination on the Closeout Plan. This information is important in order for MMD to evaluate potential impacts and work

toward developing avoidance, or protection, options. MMD would like to consult with you to open a dialogue on this Closeout Plan and provide you an opportunity to give MMD any information that you feel is appropriate.

Please provide any comments or information regarding potential cultural sites that may be affected to MMD within 60 days of receipt of this letter.

Please contact me at (505) 467-9589, or by email at <u>clinton.chisler@emnrd.nm.gov</u> with any questions or if you wish to meet to discuss the application.

Sincerely,

Clinton M. Chisler, Permit Lead Mining and Minerals Division

Clutho Chits

cc: Holland Shepherd, MARP Program Manager

Michelle Lujan Grisham Governor

Sarah Cottrell Propst Cabinet Secretary

Todd E. Leahy, JD, PhD Deputy Cabinet Secretary **Jerry Schoeppner PG, Director** Mining and Minerals Division



November 2, 2022

Governor Vernon B. Abeita Dr. Henry Walt, THPO P.O. Box 1270 Isleta, NM 87022

RE: Request for Comments on St. Anthony Mine 30% Closure Closeout Plan ("30% CCOP") dated October 11, 2022, Cibola County, New Mexico, Permit No. MK006RE

Dear Governor Abeita:

The Mining and Minerals Division ("MMD") of the New Mexico Energy, Minerals, and Natural Resources Department has received an application from United Nuclear Corporation and General Electric to update the Closeout Plan for the St. Anthony Mine, which describes the work to be completed to reclaim the permit area.

The St. Anthony Mine is located on the Cebolleta Land Grant approximately 40 miles west of Albuquerque and 4.6 miles southeast of Seboyeta, New Mexico. United Nuclear Corporation extracted uranium at the St. Anthony Mine from 1975 to 1981 pursuant to a mineral lease with the Cebolleta Land Grant. The St. Anthony Mine is approximately 430 acres and is comprised of two open pits, one mine shaft, several vent shafts, seven piles of non-economic mine materials, numerous smaller piles of non-economic mine materials, and three topsoil and/or overburden piles. The mine is located within Sections 19 and 30, Township 11 North, Range 4 West.

This notification is being submitted to you pursuant to 19.10.5.506 NMAC. The application, entitled 2022 -10 Updated Stage 2 Abatement Plan and Closure/Closeout Plan (CCP), can be viewed and downloaded from the MMD website at:

http://www.emnrd.state.nm.us/mmd/MARP/PermitMK006RE.html.

MMD is offering to consult with you on this proposed Closeout Plan for the St. Anthony Mine, in particular, to identify traditional cultural or religious properties that you would like MMD to take into consideration before making a final determination on the Closeout Plan. This information is important in order for MMD to evaluate potential impacts and work toward developing avoidance, or protection, options. MMD would like to consult with you to

open a dialogue on this Closeout Plan and provide you an opportunity to give MMD any information that you feel is appropriate.

Please provide any comments or information regarding potential cultural sites that may be affected to MMD within 60 days of receipt of this letter.

Please contact me at (505) 467-9589, or by email at <u>clinton.chisler@emnrd.nm.gov</u> with any questions or if you wish to meet to discuss the application.

Sincerely,

Clinton M. Chisler, Permit Lead Mining and Minerals Division

Cluth Ohts

cc: Holland Shepherd, MARP Program Manager

Michele Lujan Grisham Governor

Sarah Cottrell Propst Cabinet Secretary

Todd E. Leahy, JD, PhDDeputy Cabinet Secretary

Jerry Schoeppner PG, Director Mining and Minerals Division



November 2, 2022

Governor Martin Kowemy Jr. Mr. Richard Smith Sr. P.O. Box 194 Laguna Pueblo, NM 87026

RE: Request for Comments on St. Anthony Mine 30% Closure Closeout Plan ("30% CCOP") dated October 11, 2022, Cibola County, New Mexico, Permit No. MK006RE

Dear Governor Kowemy Jr.:

The Mining and Minerals Division ("MMD") of the New Mexico Energy, Minerals, and Natural Resources Department has received an application from United Nuclear Corporation and General Electric to update the Closeout Plan for the St. Anthony Mine, which describes the work to be completed to reclaim the permit area.

The St. Anthony Mine is located on the Cebolleta Land Grant approximately 40 miles west of Albuquerque and 4.6 miles southeast of Seboyeta, New Mexico. United Nuclear Corporation extracted uranium at the St. Anthony Mine from 1975 to 1981 pursuant to a mineral lease with the Cebolleta Land Grant. The St. Anthony Mine is approximately 430 acres and is comprised of two open pits, one mine shaft, several vent shafts, seven piles of non-economic mine materials, numerous smaller piles of non-economic mine materials, and three topsoil and/or overburden piles. The mine is located within Sections 19 and 30, Township 11 North, Range 4 West.

This notification is being submitted to you pursuant to 19.10.5.506 NMAC. The application, entitled 2022 -10 Updated Stage 2 Abatement Plan and Closure/Closeout Plan (CCP), can be viewed and downloaded from the MMD website at:

http://www.emnrd.state.nm.us/mmd/MARP/PermitMK006RE.html.

MMD is offering to consult with you on this proposed Closeout Plan for the St. Anthony Mine, in particular, to identify traditional cultural or religious properties that you would like MMD to take into consideration before making a final determination on the Closeout Plan. This information is important in order for MMD to evaluate potential impacts and work toward developing avoidance, or protection, options. MMD would like to consult with you to

open a dialogue on this Closeout Plan and provide you an opportunity to give MMD any information that you feel is appropriate.

Please provide any comments or information regarding potential cultural sites that may be affected to MMD within 60 days of receipt of this letter.

Please contact me at (505) 467-9589, or by email at <u>clinton.chisler@emnrd.nm.gov</u> with any questions or if you wish to meet to discuss the application.

Sincerely,

Clinton M. Chisler, Permit Lead Mining and Minerals Division

Cluth Ohts

cc: Holland Shepherd, MARP Program Manager

Michele Lujan Grisham Governor

Sarah Cottrell Propst Cabinet Secretary

Todd E. Leahy, JD, PhDDeputy Cabinet Secretary

Jerry Schoeppner PG, Director Mining and Minerals Division



November 2, 2022

Mescalero Apache Tribe President Eddy Martinez Ms. Holly Houghton, THPO P.O. Box 227 Mescalero, NM 88340

RE: Request for Comments on St. Anthony Mine 30% Closure Closeout Plan ("30% CCOP") dated October 11, 2022, Cibola County, New Mexico, Permit No. MK006RE

Dear President Martinez:

The Mining and Minerals Division ("MMD") of the New Mexico Energy, Minerals, and Natural Resources Department has received an application from United Nuclear Corporation and General Electric to update the Closeout Plan for the St. Anthony Mine, which describes the work to be completed to reclaim the permit area.

The St. Anthony Mine is located on the Cebolleta Land Grant approximately 40 miles west of Albuquerque and 4.6 miles southeast of Seboyeta, New Mexico. United Nuclear Corporation extracted uranium at the St. Anthony Mine from 1975 to 1981 pursuant to a mineral lease with the Cebolleta Land Grant. The St. Anthony Mine is approximately 430 acres and is comprised of two open pits, one mine shaft, several vent shafts, seven piles of non-economic mine materials, numerous smaller piles of non-economic mine materials, and three topsoil and/or overburden piles. The mine is located within Sections 19 and 30, Township 11 North, Range 4 West.

This notification is being submitted to you pursuant to 19.10.5.506 NMAC. The application, entitled 2022 -10 Updated Stage 2 Abatement Plan and Closure/Closeout Plan (CCP), can be viewed and downloaded from the MMD website at:

http://www.emnrd.state.nm.us/mmd/MARP/PermitMK006RE.html.

MMD is offering to consult with you on this proposed Closeout Plan for the St. Anthony Mine, in particular, to identify traditional cultural or religious properties that you would like MMD to take into consideration before making a final determination on the Closeout Plan.

This information is important in order for MMD to evaluate potential impacts and work toward developing avoidance, or protection, options. MMD would like to consult with you to open a dialogue on this Closeout Plan and provide you an opportunity to give MMD any information that you feel is appropriate.

Please provide any comments or information regarding potential cultural sites that may be affected to MMD within 60 days of receipt of this letter.

Please contact me at (505) 467-9589, or by email at <u>clinton.chisler@emnrd.nm.gov</u> with any questions or if you wish to meet to discuss the application.

Sincerely,

Clinton M. Chisler, Permit Lead Mining and Minerals Division

Clutho Chits

cc: Holland Shepherd, MARP Program Manager

Michelle Lujan Grisham

Governor

Sarah Cottrell Propst Cabinet Secretary

Todd E. Leahy, JD, PhDDeputy Cabinet Secretary

Jerry Schoeppner PG, Director Mining and Minerals Division



November 2, 2022

President Jonathan Nez P.O. Box 7440 Window Rock, AZ 86515

Mr. Richard M. Begay, THPO Navajo Nation Historic Preservation Dept. P.O. Box 4950 Window Rock, AZ 86515

RE: Request for Comments on St. Anthony Mine 30% Closure Closeout Plan ("30% CCOP") dated October 11, 2022, Cibola County, New Mexico, Permit No. MK006RE

Dear President Nez:

The Mining and Minerals Division ("MMD") of the New Mexico Energy, Minerals, and Natural Resources Department has received an application from United Nuclear Corporation and General Electric to update the Closeout Plan for the St. Anthony Mine, which describes the work to be completed to reclaim the permit area.

The St. Anthony Mine is located on the Cebolleta Land Grant approximately 40 miles west of Albuquerque and 4.6 miles southeast of Seboyeta, New Mexico. United Nuclear Corporation extracted uranium at the St. Anthony Mine from 1975 to 1981 pursuant to a mineral lease with the Cebolleta Land Grant. The St. Anthony Mine is approximately 430 acres and is comprised of two open pits, one mine shaft, several vent shafts, seven piles of non-economic mine materials, numerous smaller piles of non-economic mine materials, and three topsoil and/or overburden piles. The mine is located within Sections 19 and 30, Township 11 North, Range 4 West.

This notification is being submitted to you pursuant to 19.10.5.506 NMAC. The application, entitled 2022 -10 Updated Stage 2 Abatement Plan and Closure/Closeout Plan (CCP), can be viewed and downloaded from the MMD website at:

http://www.emnrd.state.nm.us/mmd/MARP/PermitMK006RE.html.

MMD is offering to consult with you on this proposed Closeout Plan for the St. Anthony Mine, in particular, to identify traditional cultural or religious properties that you would like MMD to take into consideration before making a final determination on the Closeout Plan. This information is important in order for MMD to evaluate potential impacts and work toward developing avoidance, or protection, options. MMD would like to consult with you to open a dialogue on this Closeout Plan and provide you an opportunity to give MMD any information that you feel is appropriate.

Please provide any comments or information regarding potential cultural sites that may be affected to MMD within 60 days of receipt of this letter.

Please contact me at (505) 467-9589, or by email at <u>clinton.chisler@emnrd.nm.gov</u> with any questions or if you wish to meet to discuss the application.

Sincerely,

Clinton M. Chisler, Permit Lead Mining and Minerals Division

Clutho Chits

cc: Holland Shepherd, MARP Program Manager

Michele Lujan Grisham Governor

Sarah Cottrell Propst Cabinet Secretary

Todd E. Leahy, JD, PhDDeputy Cabinet Secretary

Jerry Schoeppner PG, Director Mining and Minerals Division



November 2, 2022

Pueblo of Tesuque Governor Robert Mora, Sr. 20 TP828 Santa Fe, NM 87506

Pueblo of Tesuque Larry Samuel, THPO Route 42, Box 360-T Santa Fe, NM 87506

RE: Request for Comments on St. Anthony Mine 30% Closure Closeout Plan ("30% CCOP") dated October 11, 2022, Cibola County, New Mexico, Permit No. MK006RE

Dear Governor Mora Sr.:

The Mining and Minerals Division ("MMD") of the New Mexico Energy, Minerals, and Natural Resources Department has received an application from United Nuclear Corporation and General Electric to update the Closeout Plan for the St. Anthony Mine, which describes the work to be completed to reclaim the permit area.

The St. Anthony Mine is located on the Cebolleta Land Grant approximately 40 miles west of Albuquerque and 4.6 miles southeast of Seboyeta, New Mexico. United Nuclear Corporation extracted uranium at the St. Anthony Mine from 1975 to 1981 pursuant to a mineral lease with the Cebolleta Land Grant. The St. Anthony Mine is approximately 430 acres and is comprised of two open pits, one mine shaft, several vent shafts, seven piles of non-economic mine materials, numerous smaller piles of non-economic mine materials, and three topsoil and/or overburden piles. The mine is located within Sections 19 and 30, Township 11 North, Range 4 West.

This notification is being submitted to you pursuant to 19.10.5.506 NMAC. The application, entitled 2022 -10 Updated Stage 2 Abatement Plan and Closure/Closeout Plan (CCP), can be viewed and downloaded from the MMD website at:

http://www.emnrd.state.nm.us/mmd/MARP/PermitMK006RE.html.

MMD is offering to consult with you on this proposed Closeout Plan for the St. Anthony Mine, in particular, to identify traditional cultural or religious properties that you would like MMD to take into consideration before making a final determination on the Closeout Plan. This information is important in order for MMD to evaluate potential impacts and work toward developing avoidance, or protection, options. MMD would like to consult with you to open a dialogue on this Closeout Plan and provide you an opportunity to give MMD any information that you feel is appropriate.

Please provide any comments or information regarding potential cultural sites that may be affected to MMD within 60 days of receipt of this letter.

Please contact me at (505) 467-9589, or by email at <u>clinton.chisler@emnrd.nm.gov</u> with any questions or if you wish to meet to discuss the application.

Sincerely,

Clinton M. Chisler, Permit Lead Mining and Minerals Division

Matura Chita

cc: Holland Shepherd, MARP Program Manager

Michele Lujan Grisham Governor

Sarah Cottrell Propst Cabinet Secretary

Todd E. Leahy, JD, PhDDeputy Cabinet Secretary

Jerry Schoeppner PG, Director Mining and Minerals Division



November 2, 2022

The Hopi Tribe Chairman Timothy L. Nuvangyaoma P.O. Box 123 Kykotsmovi, AZ 86039

The Hopi Tribe Cultural Preservation Office Mr. Stewart Koyiyumptewa P.O. Box 123 Kykotsmovi, AZ 86039

RE: Request for Comments on St. Anthony Mine 30% Closure Closeout Plan ("30% CCOP") dated October 11, 2022, Cibola County, New Mexico, Permit No. MK006RE

Dear Chairman Nuvangyaoma:

The Mining and Minerals Division ("MMD") of the New Mexico Energy, Minerals, and Natural Resources Department has received an application from United Nuclear Corporation and General Electric to update the Closeout Plan for the St. Anthony Mine, which describes the work to be completed to reclaim the permit area.

The St. Anthony Mine is located on the Cebolleta Land Grant approximately 40 miles west of Albuquerque and 4.6 miles southeast of Seboyeta, New Mexico. United Nuclear Corporation extracted uranium at the St. Anthony Mine from 1975 to 1981 pursuant to a mineral lease with the Cebolleta Land Grant. The St. Anthony Mine is approximately 430 acres and is comprised of two open pits, one mine shaft, several vent shafts, seven piles of non-economic mine materials, numerous smaller piles of non-economic mine materials, and three topsoil and/or overburden piles. The mine is located within Sections 19 and 30, Township 11 North, Range 4 West.

This notification is being submitted to you pursuant to 19.10.5.506 NMAC. The application, entitled 2022 -10 Updated Stage 2 Abatement Plan and Closure/Closeout Plan (CCP), can be viewed and downloaded from the MMD website at:

http://www.emnrd.state.nm.us/mmd/MARP/PermitMK006RE.html.

MMD is offering to consult with you on this proposed Closeout Plan for the St. Anthony Mine, in particular, to identify traditional cultural or religious properties that you would like MMD to take into consideration before making a final determination on the Closeout Plan. This information is important in order for MMD to evaluate potential impacts and work toward developing avoidance, or protection, options. MMD would like to consult with you to open a dialogue on this Closeout Plan and provide you an opportunity to give MMD any information that you feel is appropriate.

Please provide any comments or information regarding potential cultural sites that may be affected to MMD within 60 days of receipt of this letter.

Please contact me at (505) 467-9589, or by email at <u>clinton.chisler@emnrd.nm.gov</u> with any questions or if you wish to meet to discuss the application.

Sincerely,

Clinton M. Chisler, Permit Lead Mining and Minerals Division

Cluth Chits

cc: Holland Shepherd, MARP Program Manager

Michele Lujan Grisham Governor

Sarah Cottrell Propst Cabinet Secretary

Todd E. Leahy, JD, PhD Deputy Cabinet Secretary **Jerry Schoeppner PG, Director** Mining and Minerals Division



November 2, 2022

Pueblo of Zuni Governor Val R. Panteah, Sr. P.O. Box 339 Zuni, NM 87327

Pueblo of Zuni THPO: Mr. Kurt Dongoske P.O. Box 1149 Zuni, NM 87327

RE: Request for Comments on St. Anthony Mine 30% Closure Closeout Plan ("30% CCOP") dated October 11, 2022, Cibola County, New Mexico, Permit No. MK006RE

Dear Governor Panteah Sr.:

The Mining and Minerals Division ("MMD") of the New Mexico Energy, Minerals, and Natural Resources Department has received an application from United Nuclear Corporation and General Electric to update the Closeout Plan for the St. Anthony Mine, which describes the work to be completed to reclaim the permit area.

The St. Anthony Mine is located on the Cebolleta Land Grant approximately 40 miles west of Albuquerque and 4.6 miles southeast of Seboyeta, New Mexico. United Nuclear Corporation extracted uranium at the St. Anthony Mine from 1975 to 1981 pursuant to a mineral lease with the Cebolleta Land Grant. The St. Anthony Mine is approximately 430 acres and is comprised of two open pits, one mine shaft, several vent shafts, seven piles of non-economic mine materials, numerous smaller piles of non-economic mine materials, and three topsoil and/or overburden piles. The mine is located within Sections 19 and 30, Township 11 North, Range 4 West.

This notification is being submitted to you pursuant to 19.10.5.506 NMAC. The application, entitled 2022 -10 Updated Stage 2 Abatement Plan and Closure/Closeout Plan (CCP), can be viewed and downloaded from the MMD website at:

http://www.emnrd.state.nm.us/mmd/MARP/PermitMK006RE.html.

MMD is offering to consult with you on this proposed Closeout Plan for the St. Anthony Mine, in particular, to identify traditional cultural or religious properties that you would like MMD to take into consideration before making a final determination on the Closeout Plan. This information is important in order for MMD to evaluate potential impacts and work toward developing avoidance, or protection, options. MMD would like to consult with you to open a dialogue on this Closeout Plan and provide you an opportunity to give MMD any information that you feel is appropriate.

Please provide any comments or information regarding potential cultural sites that may be affected to MMD within 60 days of receipt of this letter.

Please contact me at (505) 467-9589, or by email at <u>clinton.chisler@emnrd.nm.gov</u> with any questions or if you wish to meet to discuss the application.

Sincerely,

Clinton M. Chisler, Permit Lead Mining and Minerals Division

Cluth Chits

cc: Holland Shepherd, MARP Program Manager