

NOV 0 3 2003

### MEMORANDUM

TO:

Lawrence Morgan, Speaker

NAVAJO NATION COUNCIL

AND:

Members.

NAVAJO NATION COUNCIL

FROM:

Joe Skirley, Jr., Presiden

OFEICE OF THE PRESIDENT AND VICE PRESIDENT

SUBJECT:

NAVAJO NATION COUNCIL RESOLUTION NO.CO-63-03

I hereby veto the foregoing legislation, pursuant to 2 N.N.C. Section 1005 (c), for the following reasons.

Initially, the Navajo Nation Council proposed resolution only addressed the appropriation of \$1.5 million for the Dine Power Authority, which the Vice President and I supported. The additional appropriations in the amount of \$1.0 million for the Public Employment Program, \$13,563 for the Office of the Speaker, and \$536,747 for the Grazing Committee and Eastern Agency Land Boards stipends is not justified and there are no budgets made as part of any exhibits attached to the resolution. As in Resolution CO-62-03, which I also vetoed, the additional appropriation of \$1,550,310 is to fund a recurring expense from the undesignated unreserved fund balance, a nonrecurring funding source. As in fiscal year 2002 when the Navajo Nation Council attempted to increase the Chapter officials' stipends in this same manner, the stipends reverted back to the original amount, as the base planning amounts for Chapter officials were not supported. The supplemental appropriation was a one-time appropriation in that instance, and in this instance as well. In addition, the chapters receive several sources of funds that support temporary employment, and in fact the Tax Commission is reviewing the method of appropriation for the Sales Tax Trust Fund, which allows for the chapters to utilize that source of funding for temporary employment.

I must remind the Navajo Nation Council once again, that the overwhelming waivers of Navajo Nation laws, i.e., the Appropriations Act, must not be used in a manner that is not supported with any exhibits or justification as in this case. In fact, the Budget and Finance Committee adopted a process in October, last month, for the review and consideration of supplemental funding requests. The process allows for a fair, thorough, and planned method for considering funding proposals, and this was not followed. There are several programs with unmet needs, i.e., Dine College that we must assess through the Budget and Finance Committee for supplemental appropriations.

In conclusion, while the Office of the President and Vice President supported the Dine Power Authority, the remaining \$1.5 million is not justified and I must respectfully veto the appropriation.

xc: Vice President Frank Dayish, Jr.
Patrick Sandoval, Chief of Staff
Mark Grant, Controller
Dominic Beyal, Executive Director, OMB
Louis Denetsosie, Attorney General

### RESOLUTION OF THE NAVAJO NATION COUNCIL

Approving the Appropriation in the Amount of \$1,500,000
as a Grant to the Diné Power Authority in Fiscal Year

2004 for the Development of the Navajo Transmission
Project, Power Generation Project, Related Energy
Development, and Operation of the Diné Power Authority;
\$1.0 Million For the Public Employment Program; \$13,563.00

For Office of the Speaker, Account Number 101015, For
Veterans Activities, and \$536,747 For Grazing Committee

Officials and Eastern Agency Land Boards

### WHEREAS:

- 1. Pursuant to 2 N.N.C. §102(A), the Navajo Nation Council is the governing body of the Navajo Nation; and
- 2. The Diné Power Authority (DPA) was established by the Navajo Nation Council pursuant to Resolutions CN-87-85 and CJA-2-96, codified at 21 N.N.C. §201 et seq., for the purpose of developing energy-related projects, and pursuant to 21 N.N.C. §202(D), DPA is an authority, instrumentality and enterprise of the Navajo Nation subject to the legislative oversight authorities delegated by the Navajo Nation Council; and
- 3. With the support of the Navajo Nation Council and Executive Administration, DPA continues to pursue the development of the Navajo Transmission Project (NTP) that involves the acquisition of a 470-mile right-of-way for construction of a 500 KV, alternating-current transmission line across Navajo and other tribal, federal, state and private lands, and these activities are in accordance with the final Environmental Impact Statement, the federal record of decision, and the Arizona Certificate of Environmental Compatibility for the NTP; and
- 4. In November 2002, the Resources Committee of the Navajo Nation Council approved the grant of rights-of-way and permits for the NTP to cross 285 miles of Navajo trust and fee lands, and this portion represents about 61% of the entire transmission line; and

- 5. DPA, through its development partner, RockPort Partners, has signed a confidentiality agreement and a letter of intent with Trans-Elect, Inc. to conduct due diligence on the \$600 Million NTP, and the parties are negotiating a development agreement to finance, build and operate this high-voltage transmission line; and
- 6. DPA, with the assistance of RockPort Partners, has signed a confidentiality agreement and a letter agreement with Steag Power, LLC, and the agreement to finance, build, and operate a modern \$1.5 Billion, 1,300 1,500 MW coal fired power plant near an existing coal mining lease site and near the Navajo Indian Irrigation Project where 25,000 acre-feet of surface water will be requested for by DPA for the power Plant and associated facilities; and
- 7. DPA believes that building a 500 KV transmission line from the Four Corners area to southern Nevada, and building a 1,300 1,500 MW power plant in the Four Corners area are strategically sound and offer economic opportunities given the dynamics of the power industry, and changes in power markets in the western United States; and
- 8. The DPA Board of Directors passed Resolution DPAJUN-03-017 to approve and recommend to the Economic Development Committee, the Resources Committee, the Budget and Finance Committee and the Navajo Nation Council to support and to approve the DPA grant appropriation request of \$1.5 Million from the Navajo Nation for Fiscal Year 2004 to advance the continued development of the NTP, new power generation projects and other energy development for the benefit of DPA and the Navajo people; and
- 9. The Navajo Nation Council finds that it is in the best interest of the Navajo Nation to continue to support the completion of the NTP and support the development of a coal-fired power generation plant and other energy projects for revenues, infrastructure, employment, financial investment, and related benefits; and

- 10. The Navajo Nation Council supports the appropriation grant request by DPA in the amount of \$1,500,000 for funding the development of the NTP, the power generation plant facility, and other energy projects related to energy development on the Navajo Nation, and the operation of DPA in Fiscal Year 2004; and
- 11. The Navajo Nation Council supports the waiving of provisions of 12 N.N.C. §820(F), (J) and (L) and §860, and other pertinent provisions, to the extent required to make this grant appropriation.

### NOW THEREFORE BE IT RESOLVED THAT:

- 1. The Navajo Nation Council hereby supports the continued development of the Navajo Transmission Project, new electrical power generation, and other energy-related for revenues, infrastructure, employment, investments and related benefits for Diné Power Authority and the Navajo Nation and its people.
- 2. The Navajo Nation Council hereby approves the Diné Power Authority's FY 2004 appropriation of \$1,500,000 as a grant from the Undesignated, Unreserved Fund Balance to Diné Power Authority in FY 2004 for funding the Navajo Transmission Project, power generation projects, other energy-related projects, and the operation of DPA.
- 3. The Navajo Nation Council hereby appropriates \$1.0 Million from the Undesignated, Unreserved Fund Balance in accordance with 12 N.N.C.§820(0) with funds to be used for Public Employment Program with distribution as shown in Exhibit "A".
- 4. The Navajo Nation Council hereby appropriates \$13,563.00 from the Undesignated, Unreserved Fund Balance for Account Number 101015, Office of the Speaker, for use by Lady Veterans in attending Veterans activities as depicted by attached Exhibit "B".
- 5. The Navajo Nation Council hereby appropriates \$546,747 for Grazing Committee officials and Eastern Agency Land Boards as stipends for attendance to chapters and planning meetings.

6. The Navajo Nation Council further approves the waiver of the provisions of 12 N.N.C. §820(F), (J) and (L) and §860, and other pertinent provisions, to the extent required to make this grant appropriation.

### CERTIFICATION

I hereby certify that the foregoing resolution was duly considered by the Navajo Nation Council at a duly called meeting in Window Rock, Navajo Nation (Arizona) at which a quorum was present and that the same was passed by a vote of 61 in favor, 19 opposed and 0 abstained, this 22<sup>nd</sup> day of October 2003.

Lawrence T. Morgan, Speaker Navajo Nation Council

Motion: Lawrence R. Platero Second: Larry Anderson, Sr.

### ACTION BY THE NAVAJO NATION PRESIDENT:

I hereby give notice that I will not veto the foregoing legislation, pursuant to 2 N.N.C. Section 1005
 (C) (10), on this \_\_\_\_\_ day of \_\_\_\_\_\_ 2003.

Joe Shirley, President Navajo Nation

2. I hereby veto the foregoing legislation, pursuant to 2 N.N.C. Section 1005 (C)(10) this \_\_\_\_ day of NOV 0 3 2003 2003 for the reason(s) expressed in the attached letter to the Speaker.

Shirley, President Navajo Nation

### THE NAV...O NATION SUMMARY OF PROGRAM INFORMATION FISCAL YEAR 2004



**FORM 2**Page 2 of 23

### THE NAV. JO NATION PROGRAM PERFORMANCE CRITERIA FISCAL YEAR 2004

						- []
Pro	Program: Dine' Power Authority	P	Program No.:	211303	303	
						Ш
<u></u>	1. Performance Measure:	FY 2004	FY 2004	FY 2004	FY 2004	
	Routine reporting of program statistics and services provided.	1st Otr	2nd Otr	3rd Otr	4th Qtr	
		Results	Results	Results	Results	
	To report, on a quarterly basis, the following program statistics and services provided:					
	a. Number of telephone calls received.					
	b. Number of memorandums written,					
_	c. Number of letters written.					
	d. Number of people coming into our office.					
	e. Number of incoming documents and correspondences.					
	f. Number of fax documents sent and received.					
<u>=</u>	1. Performance Measure:					
	DPA acquisition of Rights-of-Way for the NTP High-Voltage Transmission Line.					
	Goal Statement:					
	a. To complete cultural and biological surveys in non-parallel areas in Segment 1					
	b. To complete cultural and biological surveys in Segment 2 - Statutory Freeze Area					
	c. To acquire permission regarding applicable utility crossings, from utilities.					
	d. To mitigate or remove structures in the impacted transmission line corridor.					
	e. To receive notice to proceed or equivalent approval from the Navajo Nation.					
	f. To receive notice to proceed in the Statutory Freeze area from the Hopi tribe.					
	g. To complete permitting requirements with the state of Arizona and Nevada.					
	h. To receive notice to proceed from the state of Arizona and Nevada.					
	I. To handle rights-of-way issues with government and county agencies.					
	i. To work with BLM as federal lead agency for the NTP.	,				
	2. Performance Measure:					
	DPA coordination with cooperating agency participants per Record of Decision.					
	Goal Statement:					
	a. To acquire record of decision, right-of-way and notice to proceed from BLM.					
	b. To acquire right-of-way and notice to proceed from National Park Service.					
	c. To acquire ROD, ROW and notice to proceed from National Forest Service.					
	<ul> <li>d. To receive tinal approval of right-of-way by the Bureau of Indian Attairs (BIA).</li> </ul>					

### THE NAVAJO NATION PROGRAM PERFORMANCE CRITERIA FISCAL YEAR 2004

FOKM 2

Program: Dine' Power Authority	ty	Program No.:	211	211303
	FY 2004 1st Otr Results	FY 2004 2nd Qtr Results	FY 2004 3rd Qtr Results	FY 2004 4th Qtr Results
3. Performance Measure:  DPA acquisition of rights-of-way across private and other lands.				
Goal Statement:  a. To work with Trans-Elect to acquire rights-of-way from private land owners.  b. To negotiate with and acquire rights-of-way from other land owners.	and owners.			
To secure funds for right-of-way compensati	the NTP.			
4. Performance Measure:  Environmental Regulatory Compliance regarding the NTP and Power Generation Project.	Generation Project.			
Goal Statement:	, and a second larger			
To amend the environmental impact stateme	V across new BLM land.			
c. To review the National Energy Policy Act (NEPA) for a coal-fueled power plant.  d. To comply with pertinent NEPA requirements for the proposed power plant.	d power plant. ower plant.			
5. Performance Measure:				
Negotiations of project agreements with Trans-Elect, Inc. to develop the NTP	the NTP.			
Goal Statement:  a. To complete the development agreement with Trans-Elect.				
b. To complete interconnection analysis with transmission and sub-station owners.	station owners.			
c. To work with the Western Area Transmission System / NTE &O Task Groups.	Task Groups.			
d. To complete the WECC requirements for Phase-I through Phase-III.				
e. To procure transmission capacity rights agreements.				

### THE NAVAJO NATION PROGRAM PERFORMANCE CRITERIA FISCAL YEAR 2004

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rogram: Dine' Power Authority		Program No.:	211303	303
	FY 2004	FY 2004	FY 2004	FY 2004
<ol> <li>Performance Measure: Negotiation of pertinent agreements with Steag Power to develop a coal-fueled power plant.</li> </ol>	1st Otr Results	2nd Otr Results	3rd Otr Results	4th Otr Results
Goal Statement:				
a. To complete due-diligence on the electric power generation project.				
b. To conduct economic and environmental studies on electrical power generation.				
c. To complete a development agreement with Steag Power to build the power plant.				
d. To cover costs associated with power plant site preparation.				
e. To access and research potential sites for renewable power generation.				
/. Performance Measure:				
DPA compliance with the Federal Energy Regulatory Commission (FERC) requirements.				
Goal Statement:				
a. To request transmission line approval by FERC for the Navajo Transmission Project (NTP).				
b. To receive appropriate approval from FERC for NTP interconnection into the grid.				
c. To join appropriate Regional Transmission Organization (RTO).				
8. Performance Measure:				
Procurement of development / Investment Partners for other energy projects.				
Goal Statement:				
a. To search for investment partners for renewable energy projects.				
b. To utilize technical development assistance for completing energy projects.				
c. To investigate the feasibility of an ethanol manufacturing project.				
d. To evaluate the potential for large-scale solar, wind, or biomass energy projects.				
9. Performance Measure:				
Relationships with Navajo Central and Local Governments.				
Goal Statement:				
a. To create ways for jobs and revenue to flow to local government jurisdictions.				
c. To discuss viable benefits with local governments pursuant to the governance code				
d. To assist in the development and implementation of the Navajo Energy Policy.				

THE NAVION NATION
PROGRAM PERFORMANCE CRITERIA
FISCAL YEAR 2004

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Program: Dine' Power Authority		Program No.:	211303	303
	FY 2004 1st Qtr	FY 2004 2nd Otr	FY 2004 3rd Qtr	FY 2004 4th Qtr
III. 1. Projects:	Results	Results	Results	Results
jo Transmission Project High-Voltage Transmission Line.				
c. Potential Lueppe Power Plant				
d. Other energy related projects.				

THE NAVAJO NATICA - FISCAL YEAR 2004 SUMMARY OF PROGRAM FUNDING

**FORM 3**Page 6 of 23

PART I.									
	PROGRAM NAME:	Dine	Dine' Power Authority	ity -		PRO	PROGRAM NUMER:	0211303	03
	DIVISION/OFFICE:	avajo Natio	Navajo Nation Enterprise - Window Rock	Vindow Rock			BRANCH:	Navajo Nation Enterprise	Enterprise
PART II.									
€	(B)	(0)		P. P.	) IDING DISTRIB	(D) FUNDING DISTRIBUTION BY AGENCY	ICY		( <u>E</u>
Object Code	Description	Funding Code	Central/ Window Rock (01)	Chinle (02)	Eastern (03)	Ft. Defiance (04)	Shiprock (05)	Western (06)	Total
1000	Revenues	000.10							0
2000	Personnel Expenses	000'10	510,024						510,024
3000	Travel Expenses	01.000	75,798						75,798
3500	Meeting Expenses	01.000	44,100						44,100
4000	Supplies	01.000	39,700						39,700
2000	Lease & Rental	01.000	2,600						2,600
5500	Communications & Utilities	01.000	30,400						30,400
0009	Repairs & Maintenance	000.10	026'99						66,920
6500	Contractual Services	01.000	1,016,058						1,016,058
7000	Special Transactions	01.000	70,400						70,400
8000	Assistance	01.000							0
0006	Capital Outlay	01.000	44,000						44,000
9300	Other Income & Expenses	000.10							0
9500	Matching & Indirect Cost	01.000	_						0
10 m	PAGE TOTALS:	A Company of the Comp	1,900,000	0	0	0	0	0	1,900,000

THE NAVAJO NATIC: 4 - FISCAL YEAR 2004
BUDGET JUSTIFICATION DETAIL BY OBJECT CODE

**FORM 4**Page 7\_ of 23\_

PART I.	PROGRAM NAME/NUMBER: Dine P	ower Auth	Dine' Power Authority - 211303			ACCOUNT	ACCOUNT NUMBER:		3-19551-07960
	DIVISION/OFFICE: Navajo Nat	ion Enterpr	Navajo Nation Enterprise - Window Rock	Rock			BRANCH:	Navajo Nat	BRANCH: Navajo Nation Enterprise
PART II.									
<b>€</b>	(8)	(C)		FUNDING	(D) DISTRIBUT	(D) FUNDING DISTRIBUTION BY AGENCY	INCY		Œ
Object Code	Description	Funding Type Code	Central/ Window Rock (01)	Chinle (02)	Eastern (03)	Ft. Defiance (04)	Shiprock (05)	Western (06)	Total
2000.	Personnel Expenses Total: \$ 510,023.82								
2100	Personnel-Permanent Total: \$ 360,921.60								
2120	General Manager By Contract 527-86-8012 Acts as the principal administrative and chief operating officer; directs the operation of DPA, implements and effectuates the DPA board policies, handles budgets, approves transactions, negotiates and executes contracts, and makes program improvements; communicates with public and private sector representatives and entities.	01.000	67,725						67,725
2120	Electrical Engineer New Vacant Works on transmission and generation, electrical engineering: guides and monitors the technical engineering planning and development of the projects; works with experts, and partner project engineers; wires reports, ect. 2080 hrs. X \$23.89 hr. = \$49,691.20	01.000	49,691						49,691
2120	Accountant Inputs all financial data into MAS-90 accounting software; develops financial reports as required; makes journal entries in regards to A/R, A/P, Payroll, etc.; Prepares budgets, expenditure reports, conduct bank statement and travel reconciliation's, and maintains and upgrades the accounting system.  \$ 32,302.40	01.000	32,302						32,302
2120	Project Administrator  Monitors project task activities, collaborates with project officials, facilitates project planning and reporting, updates project activities, recommends corrective actions, sets up meetings with consultants and other entities, and does other assignments as requested.	01.000	33,114						33,114
	PAGE TOTAL:		182,832	0	0	0	0	0	182,832

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THE NAVAJO NATION - FISCAL YEAR 2004
BUDGET JUSTIFICATION DETAIL BY OBJECT CODE

BRANCH: Navajo Nation Enterprise 22,048 50,003 159,598 35,110 32,302 20,134 Total 3-19551-07960 Û 0 Western (90)ACCOUNT NUMBER: 0 Shiprock (02) FUNDING DISTRIBUTION BY AGENCY Defiance (04) 0 9 0 Eastern (03) 0 Chinle (02)Navajo Nation Enterprise - Window Rock Dine' Power Authority - 211303 22,048 159,598 Window Rock 35,110 32,302 50,003 20,134 Central/ <u>6</u> Funding 01.000 01.000 01.000 01.000 01.000 Type Code <u>ပ</u> 35,110.40 (tribal, federal, state, and local.) Reviews legal documents 32,302.40 22,048.00 estate, and Indian law. Keeps General Manager and Board 50,003.20 information, coordinates recruitment with project partners, 20,134.40 Manages project personnel matters, prepares job training Handles legal matters for Dine' Power Authority, Advises New - Vacant 585-02-3263 calls, records incoming and outgoing mail and materials, 526-37-9285 New - Vacant 525-58-5865 Procures project rights-of-way and leases, handles land of Directors informed of pertinent laws and regulations; DPA regarding energy, environmental, contractual, real Assist electrical engineer regarding the NTP and power handles insurance and risk management matters, and acquisition functions; serves as a project liaison with keeps records, maintains files and meeting minutes, makes travel arrangements, and does related duties. 2080 hrs. X \$10.60 hr. = \$ 22,0 Handles executive office duties; answers telephone tribal and other governmental entities, and handles generation projects, and conducts related tasks. 2080 hrs. X \$ 9.68 hr = \$ and , and represents DPA in legal matters. 2080 hrs. X \$24.04 hr. = \$ environmental and permitting issues. PAGE TOTAL: Description interprets policies and procedures. 9 2080 hrs. X \$16.88 hr. = 2080 hrs. X \$15.53 hr. = PROGRAM NAME/NUMBER: DIVISION/OFFICE: R.O.W. Procurement Officer Human Resources Manager Engineering Technician Executive Secretary Legal Counsel Object Code 2120 2120 2120 2120 2120 PART II ₹ PART

## THE NAVAJO NATA - FISCAL YEAR 2004 BUDGET JUSTIFICATION DETAIL BY OBJECT CODE

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**BRANCH:** Navajo Nation Enterprise 18,491 11,440 11,500 41,431 Total 3-19551-07960 Œ 0 Western (90) ACCOUNT NUMBER: Shiprock (05) 0 FUNDING DISTRIBUTION BY AGENCY Defiance (04) 0 ê 0 Eastern (03) 0 Chinle (02) Navajo Nation Enterprise - Window Rock Dine' Power Authority - 211303 Window Rock 18,491 11,440 11,500 41,431 Central/ (01) 000.10 Funding 000.10 01.000 Type Code ΰ 11,500.00 4,250.00 3,750.00 3,500.00 11,500.00 18,491.20 11,440.00 11,440.00 11,500.00 360,921.60 11,440.00 Transcribes Board of Directors meetings minutes, serves as the Secretary of the DPA BOD's, and perform other 527-84-0468 Assist the ROW Procurement Officer regarding the NTP tasks and duties; maintain office premises, and conduct College Interns (3) work and assist with general office Seasonal Vacant and proposed power generation project, and perform 500 x \$8.50 hr \$ 500 x \$7.50 hr. \$ 500 x \$7.00 h \$ \$ \* \* Part-Tim Description New <u>@</u> Personnel - Regular Part Time: Personnel-Regular-PT Total: PROGRAM NAME/NUMBER: DIVISION/OFFICE: Personnel-Regular-FT Total: Personnel-Temporary Total: Personnel Total Wages: Environmental Technician 1040 hrs. X \$11.00 hr. 2080 hrs. X \$8.89 hr. assigned by the Board. Personnel - Temporary **Temporary Employees** energy research. Soph./Jr. Intern related tasks. Senior Intern Clerk Typist Freshman 2120 2130 Object 2130 2300 Code 2360 PART I. PART II. €

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THE NAVAJO NATION - FISCAL YEAR 2004
BUDGET JUSTIFICATION DETAIL BY OBJECT CODE

BRANCH: Navajo Nation Enterprise 5,566 6,773 1,228 6,000 0 23,799 33,782 36,092 3,839 15,083 41,220 173,382 3-19551-07960 Total Û 0 Western 90 ACCOUNT NUMBER: Shiprock (05) 0 FUNDING DISTRIBUTION BY AGENCY Defiance (04) 0 冟 0 Eastern (03) 0 Chinle (02) Navajo Nation Enterprise - Window Rock Dine' Power Authority - 211303 5,566 36,092 6,773 3,839 1,228 23,799 33,782 15,083 6,000 Window Rock 41,220 173,382 Central/ <u>5</u> 01.000 Funding 01.000 01.000 01.000 01.000 01.000 01.000 01.000 01.000 01.000 01.000 Type Code <u>©</u> Expenses incurred to rent automobiles or transportation ve to attend official meetings, conferences, training and even Lodging, meals and authorized travel expenses incurred on official travel regarding the NTP & Power Plant Projects Meetings with Experts, Consultants, Investors, Governmer Officials, and Personnel Training as needed. 23,400.00 11,520.00 6,300.00 23,799.42 33,782.26 36,092.16 6,772.50 3,838.62 1,228.36 126,162.22 5,565.99 15,082.91 75,797.92 6,000.00 60- trips X \$130.00 per diem X 3 dt \$ 18- trips X \$160.00 per diem X 4 dt \$ 14- trips X \$150.00 per diem X 3 dt \$ PAGE TOTAL: Description 10- trips x \$200.00 per day X 3 days = Vehicle Rental (Off-Reservation) ê PROGRAM NAME/NUMBER: DIVISION/OFFICE: Fringe Benefits Total: Personal Travel Expenses Personal Travel Expenses Worker's Compensation **Deferred Compensation** Travel Expenses Total: off the reservation. Group Insurance FICA-Medicare Annual Leave FICA-OSADI Retirement SUTA 3240 **3**25 Object 2946 3270 2912 2914 2920 2940 2960 PART II. Code 2900 2950 2970 3000 3200 PARTI ₹ Search of the stand

# THE NAVAJO NATA. 4 - FISCAL YEAR 2004 BUDGET JUSTIFICATION DETAIL BY OBJECT CODE

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BRANCH: Navajo Nation Enterprise 8,378 6,000 72,678 14,200 24,500 19,600 Total 3-19551-07960 Œ 0 Western 90 ACCOUNT NUMBER: Shiprock (05) 0 FUNDING DISTRIBUTION BY AGENCY Defiance (04) 0 9 0 Eastern (03) 0 Chinle (02) Navajo Nation Enterprise - Window Rock Dine' Power Authority - 211303 8,378 14,200 6,000 Window Rock 72,678 24,500 19,600 Central/ (01) Funding 01.000 01.000 00.10 01.000 01.000 Type Code ပ္ 5,241.60 3,136.32 8,377.92 4,000.00 7 - Board of Directors X \$250.00 each X 14 Board Meetin Payment for decision making services provided at all regul special meetings of the DPA Board of Directors 7 - Board of Directors X \$200.00 each X 14 Board Meetin 10,200.00 6,000.00 44,100.00 24,500.00 Stipends - Board of Directors Mileage Expense
Payment for travel expenses incurred in connection with
regular of special meetings of the DPA Board of Directors 19,600.00 Costs of employee personal vehicle usage at \$.36/mile incurred to conduct field work, attend meetings, and Costs of charter airline flights incurred by using the Navajo Nation Air Transportation airplanes to travel to business locations to conduct official business. 5 trips x \$1,200.00 a trip = \$ \$ 6, Cost of commercial airline passenger tickets and Stipends-Board of Directors Meetings Expense perform other official work for the authority. 40 trips x 364 miles R/T x \$0.36 = \$ 36 trips x 242 miles R/T x \$0.36 = \$related fees for official business travel 2 staff x 6 trips x \$850.00 a trip = 2 staff x 4 trips x \$500.00 a trip = Description <u>@</u> PROGRAM NAME/NUMBER: DIVISION/OFFICE: Commercial Fares Expense Po√ <del>Vehiola</del> Mileage Expense Meeting Expenses Total: and the Board Secretary Charter Fares Expense Object 3260 3320 3330 Code 3500 3613 PART II 3611 ₹ PART

### **BUDGET JUSTIFICATION DETAIL BY OBJECT CODE** THE NAVAJO NATIL .4 - FISCAL YEAR 2004

PART II. €

PARTI

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BRANCH: Navajo Nation Enterprise 6,000 5,100 2,100 1,800 Total 3-19551-07960 Û Western ACCOUNT NUMBER: Shiprock (02)FUNDING DISTRIBUTION BY AGENCY Defiance (04) 9 Eastern Chinle (02)Navajo Nation Enterprise - Window Rock Dine' Power Authority - 211303 2,100 Window Rock 6,000 5,100 1,800 Central/ <u>5</u> Funding 01.000 01.000 000.10 01.000 Type Code ပ္ paper products, meeting recording tapes, markers, folders, map, presentation supplies, and right-of-way field supplies. \$500.00 per mo. X 12 months = \$ 6.000.00 Office supplies; stationary, letterheads, envelopes, pencils, 39,700.00 5,100.00 2,100.00 1,800.00 Postage stamps, post office box rental, brochure mailing, pens, machine ink ribbons, staplers, paper clips, binders, Expendable supplies used by the authority; supplies for computers, photocopier, and other office equipment. environmental work, engineering, data processing, certified mail, FedEx and UPS charges, packaged epair, right-of-way, surveying, communications, materials shipping and transporting charges, and Custodial/<del>denitorial</del> Supplies General cleaning supplies & Expenses \$150.00 per mo. X 12 months = Description similar expenses. \$175.00 per mo. X 12 months = \$425.00 per mo, X 12 months = Course, Shipping Postage, Freight-charges 8 PROGRAM NAME/NUMBER: DIVISION/OFFICE: Supplies Expense Total: General Operating Supplies 9 Office Supplies Gener 4000 4420 Object 4130 4490 Code

4,800

4,800

01.000

reports, plans, maps, and other pertinent information, cost

of printing right-of-way or related documents. \$400.00 per mo. X 12 months = \$

Printing of business forms, legal documents, pamphlets, and presentation material; binding of official documents,

Printing, Binding, & Photocopying

4530

4450

4,800.00

19,800

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0

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19,800

## THE NAVAJO NATA 4 - FISCAL YEAR 2004 BUDGET JUSTIFICATION DETAIL BY OBJECT CODE

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BRANCH: Navajo Nation Enterprise 2,600 37,600 10,900 10,200 9,000 4,900 Total 3-19551-07960 Œ 0 Western (90) ACCOUNT NUMBER: Shiprock (05) 0 FUNDING DISTRIBUTION BY AGENCY Defiance (04) 0 ê 0 Eastern (03) 0 Chinle (02) Navajo Nation Enterprise - Window Rock Dine' Power Authority - 211303 10,900 9,000 2,600 10,200 4,900 Window Rock 37,600 Central/ (01) Funding 01.000 01,000 01.000 01.000 01.000 Type Code <u>ට</u> 4,000.00 4,000.00 420.00 480.00 2,400.00 **4**,500.00 9,000.00 2,600.00 2,600.00 30,400.00 10,200.00 4,900.00 Telephone equipment and line charges related to building: Dues and subscriptions to energy industry publications; newspaper subscriptions, cost of law books and books Equipment Rental Expense Rental of office equipment as needed, and fax machine on power, energy, generation and transmission, or Fuel for the operation of company vehicles only \$250.00 per veh. X 3 vehs. X 12 mo \$ \$ ↭ ❖ \$200.00 per mo. X 12 months = WECC/WSCC Membership per year West Connect Membership per year 35.00 per mo. X 12 mont Cable 40.00 per mo. X 12 mont Security Books, Periodicals and Dues Expense Description Communications & Utilities Total: \$850.00 per mo. X 12 months = Internet Sevice Expense Interner Bandwith/Local loop T-1 from separate vendors. \$216.67 per mo. X 12 months <u>@</u> PROGRAM NAME/NUMBER: DIVISION/OFFICE: Gasoline Vehicle Expense ocal & Long Distance Lease & Rental Total: Telephone Exspenses similar publications. Object 4540 4710 5000 5370 Code PART II 5500 5520 5570  $\widehat{\mathbf{S}}$ PART I

## THE NAVAJO NATION - FISCAL YEAR 2004 BUDGET JUSTIFICATION DETAIL BY OBJECT CODE

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PART I.	PROGRAM NAME/NUMBER:	Power Auth	Dine' Power Authority - 211303			ACCOUNT	ACCOUNT NUMBER:	3-1955	3-19551-07960
	DIVISION/OFFICE: Navajo Na	Navajo Nation Enterprise	ise - Window Rock	3ock			BRANCH:	Navajo Nati	BRANCH: Navajo Nation Enterprise
PART II.									
(A)	(B)	(C)		FUNDING	(D) DISTRIBUT	(D) FUNDING DISTRIBUTION BY AGENCY	ENCY		(E)
Object Code	Description	Funding Type Code	Central/ Window Rock (01)	Chinle (02)	Eastern (03)	Ft. Defiance (04)	Shiprock (05)	Western (06)	Total
5610	Wireless Telephone Expense	01.000	6,000						6,000
5720	Electric - Utility Expense Cost of electric power to light, heat, air-conditioning, and ruelectrical devices in the office building. \$300.00 per mo. X 12 month = \$3,600.00	01.000	3,600						3,600
5730	Gas - Utility Expense Cost of natural gas used to heat the office building \$300.00 per mo. X 12 months = \$3,600.00	01.000	3,600						3,600
5760	Water - Utility Service \$100.00 per mo. X 12 months = \$ 1,200.00	01.000	1,200						1,200
5770	Sewage - Utility Service \$75.00 per mo. X 12 months = \$ 900.00	01.000	006						006
0009	Repairs & Maintenance Total: \$ 66,920.04								
6010	Repair & Maintenance - Building Repair and Maintenance of entire facility including: Plumbi Electrical service, HVAC service, Pest Control, & other Ger Contractors as needed. \$500.00 per mo. X 12 months = \$6,000.00	01.000	000'9						6,000
6140	Repair & Maintenance - Furniture & Equipment Services Repairs and Maintenance of Furniture, & Equipment used or daily basis. This includes necessary supplies & sevices. \$250.00 per mo. X 12 months = \$3,000.00	01.000	3,000						3,000
			24,300	0	0	0	0	0	24,300

# THE NAVAJO NATA. . - FISCAL YEAR 2004 BUDGET JUSTIFICATION DETAIL BY OBJECT CODE

FORM 4 Page\_15\_ of\_23\_

BRANCH: Navajo Nation Enterprise 720 10,000 10,000 10,800 57,920 26,400 Total 3-19551-07960 Θ 0 Western (90) ACCOUNT NUMBER: Shiprock (05) 0 FUNDING DISTRIBUTION BY AGENCY Defiance (04) 0 9 0 Eastern (03) 0 Chinle (02) Navajo Nation Enterprise - Window Rock Dine' Power Authority - 211303 720 10,000 10,000 26,400 10,800 57,920 Window Rock Central/ <u>6</u> Funding 01.000 01.000 000.10 01.000 01.000 Type Code <u>Θ</u> 5,000.00 5,000.00 5,400.00 5,000.04 3,999.96 2,000.04 26,400.04 Monthly expense for removal of trash & other discarded iter \$60.00 per mo. X 12 months = \$ 720.00 Costs of computer software license, operating system softw 10,800.00 and software programs for word processing, spreadsheets, software utilities, engineering license software, AutoCad, graphics, and database management, includes MAS 90 accounting system software, MS-DOS based programs, Janitorial services on a weekly basis for the entire General landscaping and exterior cleanup for the Software License/Support/Repair & Maintenance Solid Waste Disposal Expense - External S/W Lic: AutoCad \$416.67 mo. x 12r \$ Vehicle Repair & Maintenance - External \$300.00 per mo. X 3-Veh. X 12 mor \$ General Repair & Maintenance S/W Lic: MAS90 \$450.00 mo. x 12 S/W Lic: ArcView \$333.33 mo. x 12 S/W Lic: GIS \$166.67 mo. x 12 Description entire property on a monthly basis. ê Custodial Services - Outsource PROGRAM NAME/NUMBER: DIVISION/OFFICE: General Support Services facility on a weeky basis. Landscaping Services ArcView, & GIS. Object 6250 6260 6270 6320 6410 Code PART II. ₹ PART

# THE NAVAJO NATING - FISCAL YEAR 2004 BUDGET JUSTIFICATION DETAIL BY OBJECT CODE

**FORM 4**Page\_16\_of\_23\_

PART I.	PROGRAM NAME/NUMBER: Dine' P.	ower Auth	Dine' Power Authority - 211303	,		ACCOUNT	ACCOUNT NUMBER:	3-1955	3-19551-07960
	DIVISION/OFFICE: Navajo Nation Enterprise	ion Enterpr	ise - Window Rock	3ock			BRANCH:	Navajo Nati	BRANCH: Navajo Nation Enterprise
PART II.									
(A)	(8)	(0)		FUNDING	(D) DISTRIBUT	(D) FUNDING DISTRIBUTION BY AGENCY	ENCY		(E)
Object Code	Description	Funding Type Code	Central/ Window Rock (01)	Chinle (02)	Eastern (03)	Ft. Defiance (04)	Shiprock (05)	Western (06)	Total
6500	Contractual Services Total: \$1,016,058.00								
6520	Consultant - Environmental / NTP Project Environmental consultant to assist and finalize the right-of-way documents for Arizona and New Mexico; coordinate with the Bureau of Land Management, U.S. Forest Services, National Park Service and the rights of way leave the property of the NTP	01.000	150,000						150,000
	Estimated FY 2004 Expenses = \$ 150,000.00								
6520	Consultant - Environmental / Power Plant Project Experts to conduct technical work regarding air, water, land, infrastructure and other tasks related to the generation plant development. Estimated FY 2004 Expenses = \$150,000.00	01.000	150,000						150,000
6520	Consultant - Business Formation / Operations Consultant to work with DPA to find partners with operating expertise and the access to capital required to complete development and construct, operate and maintain the Navajo Transmission Project, and Power Gereneration facilities  Estimated FY 2004 Expenses = \$80,000.00	01.000	000'08						80,000
6520	Consultant - Engineering Support Engineering Consultant to provide support services that incl engineering support, right-of-way acquisition support, WSC Studies/Interconnections support, preparation of materials in support of DPA, and meetings with the Navajo Nation and other intrested parties regarding the NTP project, and power generation projects.  Estimated FY 2004 Expenses = \$60,000.00	01.000	65,000						65,000
6520	Consultant - Federal Funding Procurement Appropriations Consultant to provide support for the NTP, and power generation projects for federal funding. Through the Energy Bill. Estimated FY 2004 Expenses = \$84,000.00	01.000	84,000						84,000
			529,000	0	0	0	0	0	529,000

THE NAVAJO NATION - FISCAL YEAR 2004
BUDGET JUSTIFICATION DETAIL BY OBJECT CODE

BRANCH: Navajo Nation Enterprise 50,000 150,000 450,000 150,000 000,001 21,000 Total 3-19551-07960 Œ 0 Western 90 ACCOUNT NUMBER: Shiprock 0 (02) FUNDING DISTRIBUTION BY AGENCY Defiance (04) 0 Ξ. 9 0 Eastern (03) 0 Chinle (02) Navajo Nation Enterprise - Window Rock Dine' Power Authority - 211303 21,000 12,458 Window Rock 150,000 150,000 3,600 50,000 100,000 487,058 Central/ (01) 000.10 Funding 01.000 01.000 01.000 01.000 01.000 Type 01.000 Code Θ Ochsultant - Attorney Fees / NTP Project Legal Consultant for the NTP Project regarding tax matters transmission, due diligence, EPA, Navajo Water Dept., and Consultant - Attorney Fees / Power Generation Legal Consultant for the Power Plant Generation Project : Tax matters, due diligence, EPA, Water , Land, and 21,000.00 150,000.00 150,000.00 3,600.00 12,458.00 Fees incurred for a financial audit of the authority. CPA retained by contract annual contract 50,000.00 100,000.00 Certified appraiser is required to determine land values certified information about the valuation and appraisal of right-of-way valuation and documentation, submit other legal matters related to the Generation Project. of the NTP and related work; conduct valuation of proposed power generation and associated assets. Estimated FY 2004 Expenses = \$ 50,C Expenses related to any feasibility study needed. Estimated FY 2004 Expenses = \$ 12 Other Contractual Services - BLM
Lead Federal Agency for the Cost of Recovery
Agreement in Arizona, New Mexico, & Nevada.
Estimated FY 2004 Expenses = \$100 other legal matters related to the NTP Project. Estimated FY 2004 Expenses = \$ 18 ❖ Consultant - Inspection/Appraisal Fees Description ü Estimated FY 2004 Expenses = Estimated FY 2004 Expenses == 12 months X \$300,00 per mo. 8 Financial Custodial/Trustees DIVISION/OFFICE: PROGRAM NAME/NUMBER: Audit Fees - Certified Audit Payroll processing Fee Feasibility Studies Object Code 6630 6670 6670 6840 6855 6910 PART II 6730 € PART

# THE NAVAJO NATING 4 - FISCAL YEAR 2004 BUDGET JUSTIFICATION DETAIL BY OBJECT CODE

FORM 4 Page\_18\_\_of\_\_23\_\_

**BRANCH:** Navajo Nation Enterprise 2,400 30,000 12,000 13,000 13,000 70,400 Total 3-19551-07960 Û 0 Western 90 ACCOUNT NUMBER: Shiprock (05) 0 FUNDING DISTRIBUTION BY AGENCY Defiance (04) 0 تے ê 0 Eastern (03) 0 Chinle (02)Navajo Nation Enterprise - Window Rock Dine' Power Authority - 211303 2,400 Window Rock 12,000 13,000 30,000 70,400 13,000 Central/ <u>5</u> Funding 01.000 01.000 01.000 01.000 01.000 Type Code Θ generation and other energy projects. Expenses to distribur information. Business meals related to promotion of NTP 3,000.00 8,000.00 5,000.00 13,000.00 Advertisements for the promotion of the NTP & Generation Recruitment Advertising for potential canidates for vacant 12,000.00 10,000.00 70,400.00 Tuition, registration and conference fees; books and items 2,400.00 30,000.00 related to increasing the skills and knowledge of DPA Promotional materials, displays, and exhibits for NTP, Excess Liability, General Liability, Broker Service Fee, Property, Boiler Machine, Crime, Risk Management, TPA, and Attorney Fee as charged by Navajo Nation Estimated FY 2004 Charges = \$30,00 Annual cost of insurance coverage for the following: Power Plant and for the promotion of other areas. Navajo Nation Fair & July 4th Promos \$ 10 10- Advertisements X \$300.00 eacl \$ 3 employees; energy and utility training courses. 10- Staff & BOD Members X \$800.00 \$ 10- Staff & BOD Members X \$500.00 \$ 20 Events or Activities X \$600.00 e \$ 6- Advertisements X \$400.00 each Description Promotional Items/Business Meals Recruitment/Advertising Expense <u>@</u> Insurance Premium Coverage DIVISION/OFFICE: PROGRAM NAME/NUMBER: Seminars Registration Fees Special Transactions Total: Print & Radio Adverting positions as needed. 7410 Object 7000 7130 Code 7520 7610 7710 PART II. PART I. ₹

THE NAVAJO NATION - FISCAL YEAR 2004
BUDGET JUSTIFICATION DETAIL BY OBJECT CODE

FORM 4 Page\_19\_of\_23\_\_

BRANCH: Navajo Nation Enterprise 10,000 10,000 19,000 5,000 44,000 Total 3-19551-07960 Œ 0 Western (90) ACCOUNT NUMBER: Shiprock (05) 0 FUNDING DISTRIBUTION BY AGENCY Defiance (04) 0 ť ê 0 Eastern (03) 0 Chinle (02) Navajo Nation Enterprise - Window Rock Dine' Power Authority - 211303 10,000 10,000 19,000 5,000 Window Rock 44,000 Central/ 6 Funding Type Code 01.000 01.000 01.000 01.000 © 5,000.00 10,000.00 4,000.00 19,000.00 10,000.00 5,000.00 44,000.00 10,000.00 Capital Outlay - Building Improvements
Join together both buildings & repaint entire structure
Estimated cost = \$ 10,000 ⋪ \$ Capital Outlay - Computers
3 - New computer systems & softwa \$ \*\* Description <u>@</u> Capital Outlay - Equipment Large Scale Plotter GPS & Survey Equipment Marker Board Printer PROGRAM NAME/NUMBER: DIVISION/OFFICE: Capital Outlay Total: Land Improvements Level & Gravel Land Object Code 9000 9014 9054 9146 9142 PART 1. PART II €

### THE NAVAJO NATION - FISCAL YEAR 2004 BUDGET COMPARATIVE SUMMARY

**FORM 5**Page 20 of 23

PART I.	DIVISION/OFFICE:	Navajo Nation Enterprise, Window Rock	ow Rock	BRANCH:	Navajo Nation Enterprise	nterprise
PROGRAM	PROGRAM NAME/NUMBER:	Dine' Power Authority - 211303		FUND TYPE:	Undesignated, Unreserved Fund	served Fund
PART II.	•					
(A)	(B)	(0)	(D)	(E) EV 2004	(F) Difference	(5)
Bank	Number/ Object Code	Program Name / Object Code Description	Original	Budget Base	Columns E - D	Columns F + D
	001000	Revenues	0	0	0	#DIV/0i
	002000	Personnel Expenses	488,484	510,024	21,540	4.41%
	003000	Travel Expenses	60,017	75,798	15,781	26.29%
	003200	Meeting Expenses	34,790	44,100	9,310	26.76%
	004000	Supplies	29,547	39,700	10,153	34.36%
	002000	Lease & Rental	1,890	0017 9986	1,110	58.73%
	002200	Communications & Utilities	36,676	\$0,400 99,990,	(9/9/9)	-18.20%
	000900	Repairs & Maintenance	30,260	66,920	36,660	121.15%
	006500	Contractual Services	347,162	1,016,058	968'899	192.68%
	000200	Special Transactions	29,274	70,400	41,126	140.49%
	008000	Assistance	0	0	0	#DIV/0!
	000600	Capital Outlay	41,900	44,000	2,100	5.01%
	008600	Other Income & Expenses	0	0	0	i0//IQ#
	009200	Matching & Indirect Cost	0	0	0	i0/AIQ#
					0	#DIV/0i
		TOTALS	1,100,000	1,900,000	800,000	72.73%
PART III:		Total Number of Budgeted Personnel Positions:	13	14		
		Total Vehicle Count (Navajo Nation Fleet):	3	3		

<sup>\*</sup> Original appropriation per Navajo Nation Council FY 2003 Budget Resolution CS-60-02.

# THE NAVAJO NATION - FISCAL YEAR 2004 BUDGET COMPARATIVE SUMMARY OF EXTERNAL FUNDS

**FORM 5A** 'age 21 of 23

402651 59841 34816 31342 2368 23684 52832 55579 34736 802151 1,500,000 FY 2004 Unmet Need Œ U.S. Department Of Energy Navajo Nation Enterprise 39700 3000 30000 66920 75798 510024 016058 70400 44000 14 1,900,000 FY 2004 Total Need Budget  $\overline{\mathbb{H}}$ 8358 6316 BRANCH: ACCOUNT NO./FUND TYPE: 9284 632 14088 213907 9264 107373 15957 14821 400,000 FY 2004 Proposed Budget ۉ 34790 29547 36676 30260 29274 60017 1890 13 347162 41900 1,100,000 FY 2003 Enacted 488,484 Budget <u>©</u> Navajo Nation Enterprise, Window Rock Total Number of Budgeted Personnel Positions: PROGRAM NAME/NUMBER: Dine Power Authority - 211303 Name / Title 5500 Communication & Utilities 9300 Other Income & Expenses 9500 Matching & Indirect Cost <u>@</u> 6000 Repairs & Maintenance 6500 Contractual Services 7000 Special Transactions 2000 Personnel Expenses 3500 Meeting Expenses 3000 Travel Expenses 5000 Lease & Rental PERSONNEL COUNT: 9000 Capital Outlay DIVISION/OFFICE: 8000 Assistance 1000|Revenues 4000 Supplies Prog. No. / Object Code € PART II. PART III: PART I.

FORM 6

THE NAVAJO NATION BUDGET IMPACT STATEMENT FISCAL YEAR 2004

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Dine' Power Authority	211303	
rogram:	rogram No:	

1. Provide a brief explanation of the consequences or impacts of the funding level as proposed in the budget funding of \$400,000 to continue development of the NTP. DPA is leveraging prior-year appropriations of \$21 million from tribal and federal sources establish equity ownership in the NTP. The current projects will bring in \$2 billion of outside investment in economic development on the reservation. near the existing mining area. The grant funds will help DPA match cost of site-analysis, economic analysis, and cost associated with environmental developed by DPA and its partner, Trans-Elect Incorporated. The level of equity ownership by DPA in the NTP would increase. The Navajo Nation The \$1.5 million grant appropriation to Dine' Power Authority (DPA) in Fiscal Year 2004 would help DPA and the Navajo Nation by matching federal 2.) The grant will provide some initial investment in the DPA / Steag Power proposed 1300-1500 Mega-watt power plant in the Four Corners Area. has approved rights-of-way (ROW) across 255 miles of tribal trust land, and across 35 miles of tribal-owned fee land, which represents 61% of the studies and permitting in the Four Corners. The grant funds will be leveraged to gain equity ownership interest in the \$1.2 to \$1.8 billion proposed DPA is expecting to enter into a development agreement with Steag Power in August 2003 to develop a state-of-the-art, coal-fueled power plant New Transmission Development (NTD), and DPA expect to enter into a development agreement, and provide some pre-construction funding to entire ROW. DPA is pursuing to acquire ROW and permits on federal, state, and private lands that are in Segment 3 of the NTP. Trans-Elect, complete much of the off-reservation land acquisition and permitting work. This would be followed by a financing and construction agreement (1.) The grant appropriation would increase tribal investment in the 470-mile, \$600 million Navajo Transmission Project (NTP) that is being within 2 years. Trans-Elects financial backers would provide about \$500 million for construction of the NTP. plant. The benefits of funding will be jobs, revenues, taxes, electricity infrastructure, and ancillary services. (3.) The funding will also help DPA work on other energy projects, such as large-scale renewable projects.

### THE NAVAJO NATISTA - FISCAL YEAR 2004 SUMMARY OF PERSONNEL CHANGES

**FORM 7**Page 23 of 23

PART I.	PROGRAM NAME/NUMBER:	1E/NUMBER:		Dine' Po	Power Authority - 211303	BRANCH/DIVISION: Navajo Nation Enterprise/Window Rock	Navajo Nation	Enterprise/Wir	dow Rock
PART II.									
Æ	(B)	<u>(</u> )	<u>@</u>	(E)	(F)	(9)	£	€	(5)
Type of Change	Account Number	Object Code	Agency Code	Position Number	Position Classification Title	Social Security No. or Vacant	Salary	Fringe Benefits	Total
ABOLISH	3-19551	2120	01		Fiscal Officer	Vacant	(33,133)	(9,758)	(42,891)
ABOLISH	3-19551	2120	10		Accountant I	585-21-9075	(26,021)	(2,663)	(33,684)
ABOLISH	3-19551	2120	10		Project Engineer	527-90-3049	(49,691)	(14,634)	(64,325)
ABOLISH	3-19551	2120	10		Human Resourses/Risk Management Office	585-02-3846	(32,302)	(9,513)	(41,815)
ABOLISH	3-19551	2120	10		Administrative Assistant	585-66-7151	(24,400)	(7,186)	(31,586)
ABOLISH	3-19551	2130	10		Custodian	Vacant	(7,540)	(929)	(8,216)
					SUBTOTAL		(173,087)	(49,430)	(222,517)
NEW	3-19551	2120	10		Engineering Technician	Vacant	20,134	5,929	26,063
NEW	3-19551	2120	01		Environmental Technician	Vacant	18,491	5,446	23,937
NEW	3-19551	2120	01		Project Administrator	Vacant	33,114	11,375	44,489
NEW	3-19551	2120	10		Electrical Engineer	Vacant	49,691	14,634	64,325
NEW	3-19551	2120	01		Human Resources Manager	Vacant	32,302	9,513	41,815
NEW	3-19551	2120	10		Accountant	Vacant	32,302	9,513	41,815
					SUBTOTAL		186,034	54,787	240,821
					TOTAL		12,947	5,357	18,304
									0
									0
									0
									0
									0
									0
									0
									0
									0

### RESOLUTION OF THE DINÉ POWER AUTHORITY BOARD OF DIRECTORS

APPROVING AND RECOMMENDING TO THE NAVAJO NATION COUNCIL,
THE FY 2004 BUDGET FOR DINÉ POWER AUTHORITY FOR THE
APPROPRIATION OF \$1,500,000 FROM THE GENERAL FUND, OR THE
UNDESIGNATED, UNRESERVED FUND BALANCE FOR DEVELOPMENT
OF THE NAVAJO TRANSMISSION PROJECT (NTP) AND DEVELOPMENT
OF NEW POWER GENERATION PROJECTS, AND OTHER ASSOCIATED
ENERGY DEVELOPMENT PROJECTS.

### WHEREAS:

- 1. The Dine Power Authority was established by the Navajo Nation Council pursuant to Resolution CN-87-85 and Resolution CJA-2-96, codified as 2 N.N.C. §201, et.seq., to develop energy projects on the Navajo Nation; and
- 2. Diné Power Authority (DPA), through its Board of Directors, is exercising its purpose and authority in the final development stages of the Navajo Transmission Project and development of new power generation projects, specifically, and
- 3. With support from the Navajo Nation Council and the Executive Administration, DPA has continued to pursue development of the Navajo Transmission Project (NTP) to the point of completing the NTP Final Environmental Impact Statement (FEIS), published in the Federal Register on August 8, 1997 and the Federal Publication of the Record of Decision (ROD) on October 31, 1997; and
- 4. Diné Power Authority is now engaged in final rights-of-way acquisition activities across the Navajo Reservation and other federal, state, and local jurisdictions and completion of the construction, operation and maintenance plan (COMP) and the Plan of Development (POD); and
- 5. Dine Power Authority has a letter of intent agreement with Trans-Elect, Inc. for development of the NTP, and a letter agreement with Steag Power for development of a coal-fired power plant in the Four Corners area; and
- 6. The Diné Power Authority Board of Directors finds that the proposed budget in the amount of \$1,900,000 (attached hereto as Exhibit A and incorporated herein by reference) consisting of federal funding of \$400,000 and tribal funding of \$1.5 million is necessary to advance the tasks associated with the

- 5. The DPA, through its development partner, RockPort Partners, has signed a confidentiality agreement and a letter of intent with Trans-Elect, Inc. to conduct due diligence on the \$600 million NTP, and the parties are negotiating a development agreement to finance, build and operate this high-voltage transmission line; and
- 6. DPA, with the assistance of RockPort Partners, has signed a confidentiality agreement and a letter agreement with Steag Power, LLC, and the parties are completing due diligence activities and negotiating a development agreement to finance, build, and operate a modern \$1.5 billion, 1,300-1,500 MW coal-fired power plant near an existing coal mining lease site and near the Navajo Indian Irrigation Project where 25,000 acre-feet of surface water will be requested for by DPA for the power plant and associated facilities; and
- 7. DPA believes that building a 500 kV transmission line from the Four Corners area to southern Nevada, and building a 1,300 MW 1,500 MW power plant in the Four Corners area is strategically sound and offers economic opportunity given the dynamics of the power industry and changes in power markets in the western United States; and
- 8. The DPA Board of Directors passed Resolution DPAJUN-03-017 to approve and recommend to the Economic Development Committee, the Resources Committee, the Budget and Finance Committee and the Navajo Nation Council to support and to approve the DPA grant appropriation request of \$1.5 million from the Navajo Nation for Fiscal Year 2004 to advance the continued development of the NTP, new power generation projects and other energy development projects for the benefit of DPA and the Navajo people; and
- 9. The Economic Development Committee of the Navajo Nation Council finds that it is in the best interest of the Navajo Nation to continue to support the completion of the NTP and development of new power generation projects, for revenues, infrastructure, employment, investment and related benefits; and
- 10. The Economic Development Committee of the Navajo Nation Council supports the appropriation grant request by the Diné Power Authority in the amount of \$1,500,000 for funding the continued development of the Navajo Transmission Project, new development of the proposed power generation facilities, other energy projects, and the operation of DPA in Fiscal Year 2004; and

### PROPOSED RESOLUTION OF THE ECONOMIC DEVELOPMENT COMMITTEE OF THE NAVAJO NATION COUNCIL

Recommending to the Budget and Finance Committee and the Navajo Nation
Council for the Approval of an Appropriation in FY 2004 in the Amount of
\$1,500,000 from the Undesignated Unreserved Fund Balance or Tribal
Revenue for Diné Power Authority for Administration and Development of
the Navajo Transmission Project the Power Generation Project, and other
Energy-related Projects

### WHEREAS:

- 1. Pursuant to 2 N.N.C. §722 and 724(A), the Economic Development Committee of the Navajo Nation Council has been duly authorized to establish, amend, regulate, enforce and foster policies pertaining to the development of the economy of the Navajo Nation and has been given all powers necessary and appropriate to carry out those purposes; and
- 2. The Diné Power Authority (DPA) was established by the Navajo Nation Council pursuant to Resolutions CN-87-85 and CJA-2-96, codified at 21 N.N.C. §201 et seq., for the purpose of developing energy-related projects, and pursuant to 21 N.N.C. §202(D), the DPA is an authority, instrumentality and an enterprise of the Navajo Nation subject to the legislative oversight authorities delegated by the Navajo Nation Council; and
- 3. With the support of the Navajo Nation Council and Executive Administration, the DPA continues to pursue the development of the Navajo Transmission Project (NTP) that involves the acquisition of a 470-mile right-of-way for construction of a 500 kV, alternating-current (AC) transmission line across Navajo and other tribal, federal, state and private lands, and these activities are in accordance with the final Environmental Impact Statement (EIS), the federal record of decision (ROD), and the Arizona Certificate of Environmental Compatibility (CEC) for the NTP; and
- 4. In November 2002, the Resources Committee of the Navajo Nation Council approved the grant of right-of-way and use permits for the NTP to cross 285 miles of Navajo trust and fee lands, and this portion represents about 61% of the entire transmission line; and

- completion of the NTP and development of new power generation projects and other associated energy projects; and
- 7. The Diné Power Authority Board of Directors requests that the FY 2004 grant appropriation of \$1,500,000 be funded from the General Fund, Undesignated Unreserved Fund Balance, or other Revenue Fund from the Navajo Nation for the administration and projects of Diné Power Authority.

### NOW THEREFORE BE IT RESOLVED THAT:

- 1. The Diné Power Authority Board of Directors, hereby approves and recommends to the Economic Development Committee (EDC), the Resources Committee (RC), the Budget and Finance Committee (B&FC), and the Navajo Nation Council, the proposed Fiscal Year 2004 grant appropriation in the amount of \$1,500,000 to advance the continued development of the Navajo Transmission Project, new power generation projects, and other energy development projects for the benefit of DPA and the Navajo people.
- 2. The Dine Power Authority Board of Directors recommends to the Navajo Nation Council and it's standing committees that the funding source for this grant shall be the General Fund, the Undesignated Unreserved Fund Balance, or any other revenue fund of the Navajo Nation.

### C-E-R-T-I-F-I-C-A-T-I-O-N

I hereby certify that the foregoing resolution was duly considered by the Diné Power Authority Board of Directors at the duly called meeting at Phoenix, Arizona, at which a quorum was present and that same was passed by a vote of (2) in favor, (0) opposed and (0) abstentions this 14<sup>th</sup> day of June, 2003.

Tim T. Goodluck, Chairman DINÉ POWER AUTHORITY Board of Directors

Motion: Herbert Pioche Second: Andrew Simpson 11. The Economic Development Committee of the Navajo Nation Council recommends that the Navajo Nation Council waive the provisions of 12 N.N.C. §§820(F), (J) and (L) and §860, and other pertinent provisions, to the extent required to make this grant appropriation.

### NOW, THEREFORE, BE IT RESOLVED THAT:

- 1. The Economic Development Committee of the Navajo Nation Council hereby supports the continued development of the Navajo Transmission Project, new electrical power generation, and other energy-related projects for revenues, infrastructure, employment, investments, and related benefits for the Diné Power Authority, the Navajo Nation and its people.
- 2. The Economic Development Committee of the Navajo Nation Council hereby recommends that Navajo Nation Council approve an appropriation of \$1,500,000 as a grant from the Undesignated Unreserved Fund Balance to the Diné Power Authority in Fiscal Year 2004 for funding the Navajo Transmission Project, power generation projects, and other energy-related projects, and the operation of DPA.
- 3. The Economic Development Committee of the Navajo Nation Council further recommends that the Navajo Nation Council waive the provisions of 12 N.N.C. §§820(F), (J) and (L) and §860, and other pertinent provisions to the extent required to make this grant appropriation.

### C-E-R-T-I-F-I-C-A-T-I-O-N

I hereby certify that the foregoing resolution was duly considered by the Economic Development Committee of the Navajo Nation Council at a duly called meeting at Coyote Canyon, Navajo Nation, (New Mexico), at which a quorum was present and that same was passed by a vote of 6 in favor, 0 opposed, and 0 abstained, this 20th day of August 2003

Lawrence R. Platero, Chairman Economic Development Committee

Janvare Roll

Motion: Ralph Bennett Second: Alice M. White

### RESOLUTION OF THE RESOURCES COMMITTEE OF THE NAVAJO NATION COUNCIL

Supporting the Fiscal Year 2004 Grant Request in the Amount of \$1.500.000 Submitted to the Budget and Finance Committee and the Navajo Nation Council by Diné Power Authority for the Administration and Development of the Navajo Transmission Project (NTP) and Power Generation Project

### WHEREAS:

- 1. Pursuant to 2 N.N.C. § 691, the Resources Committee was established and continued as a standing committee of the Navajo Nation Council; and
- 2. Pursuant to 2 N.N.C. § 695 (B) (7), the Resources Committee of the Navajo Nation Council has been delegated authority to oversee and regulate all activities within the Navajo Nation, including actions which may involve disposition or acquisition of resources, surface disturbance, or alteration of the natural state of the resource; and
- 3. The Diné Power Authority (DPA) was established by the Navajo Nation Council pursuant to Resolutions CN-87-85 and CJA-2-96, codified at 21 N.N.C. §201 et seq., for the purpose of developing energy-related projects, and pursuant to 21 N.N.C. §202(D), the DPA is an authority, instrumentality and enterprise of the Navajo Nation subject to the legislative oversight authorities delegated by the Navajo Nation Council; and
- 4. With the support of the Navajo Nation Council and Executive Administration, the Diné Power Authority continues to pursue the development of the Navajo Transmission Project (NTP) that involves the acquisition of a 470-mile right-of-way for construction of a 500 kV, alternating-current transmission line across Navajo and other tribal, federal, state and private lands, and these activities are in accordance with the final Environmental Impact Statement, the federal record of decision, and the Arizona Certificate of Environmental Compatibility for the NTP; and
- 5. In November 2002, the Resources Committee of the Navajo Nation Council approved the grant of rights-of-way and permits for the NTP to cross 285 miles of Navajo trust and fee lands, and this portion represents about 61% of the entire transmission line; and
- 6. The DPA, through its development partner, RockPort Partners, has signed a confidentiality agreement and a letter of intent with Trans-Elect, Inc. to conduct due diligence on the \$600 million NTP, and the parties are negotiating a development agreement to finance, build and operate this high-voltage transmission line; and

- 7. DPA, with the assistance of RockPort Partners, has signed a confidentiality agreement and a letter agreement with Steag Power, LLC, and the parties are completing due diligence activities and negotiating a development agreement to finance, build, and operate a modern \$1.5 billion, 1,300 1,500 MW coal-fired power plant near an existing coal mining lease site and near the Navajo Indian Irrigation Project where 25,000 acre-feet of surface water will be requested for by DPA for the power plant and associated facilities; and
- 8. DPA believes that building a 500 kV transmission line from the Four Corners area to southern Nevada, and building a 1,300–1,500 MW power plant in the Four Corners area are strategically sound and offer economic opportunities given the dynamics of the power industry and changes in power markets in the western United States; and
- 9. The DPA Board of Directors passed Resolution DPAJUN-03-017 to approve and recommend to the Economic Development Committee, the Resources Committee, the Budget and Finance Committee and the Navajo Nation Council to support and to approve the DPA grant appropriation request of \$1.5 million from the Navajo Nation for Fiscal Year 2004 to advance the continued development of the NTP, new power generation projects and other energy development for the benefit of DPA and the Navajo people; and
- 10. The Resources Committee of the Navajo Nation Council finds that it is in the best interest of the Navajo Nation to continue to support the completion of the NTP and development of new power generation projects, for revenues, infrastructure, employment, investment and related benefits; and
- 11. The Resources Committee of the Navajo Nation Council supports the grant appropriation request by the DPA in the amount of \$1,500,000 for funding the continued development of the NTP, new development of the proposed power generation facilities, other energy projects, and the operation of DPA in Fiscal Year 2004; and
- 12. The Resources Committee of the Navajo Nation Council recommends that the Navajo Nation Council waive the provisions of 12 N.N.C. §820(F), (J) and (L) and §860, and other pertinent provisions, to the extent required to make this grant appropriation.

### NOW, THEREFORE, BE IT RESOLVED THAT: :

1. The Resources Committee of the Navajo Nation Council hereby supports the continued development of the Navajo Transmission Project, new electrical power generation, and other energy-related projects for revenues, infrastructure, employment, investments, and related benefits for the Diné Power Authority, the Navajo Nation and its people.

- 2. The Resources Committee of the Navajo Nation Council hereby supports and recommends that Budget and Finance Committee and the Navajo Nation Council approve an appropriation of \$1,500,000 as a grant from the Undesignated Unreserved Fund Balance to the Diné Power Authority in Fiscal Year 2004 for funding the Navajo Transmission Project, power generation projects, and other energy-related projects, and the operation of DPA.
- 3. The Resources Committee of the Navajo Nation Council further recommends that the Navajo Nation Council waive the provisions of 12 N.N.C. §820(F), (J) and (L) and §860, and other pertinent provisions, to the extent required to make this grant appropriation.

#### CERTIFICATION

I hereby certify that the foregoing resolution was duly considered by the Resources Committee of the Navajo Nation Council at a duly called meeting at Window Rock, Navajo Nation, (Arizona), at which a quorum was present and that same was passed by a vote of 4 in favor, 1 opposed and 0 abstained, this 24<sup>th</sup> day of August, 2003.

George Arthur, Chairperson Resources Committee

Motion: Harry J. Goldtooth Second: Herman Daniels

#### RESOLUTION OF THE BUDGET AND FINANCE COMMITTEE OF THE NAVAJO NATION COUNCIL

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Recommending to the Navajo Nation Council for the Approval of an Appropriation in FY 2004 Grant in the Amount of \$1.500.000 from the Undesignated Unreserved Fund Balance or Tribal Revenue for Diné Power Authority for Administration and Development of the Navajo Transmission Project (NTP), the Power Generation Project, other Energy-Related Projects

#### WHEREAS:

- 1. Pursuant to 2 N.N.C. §374 (B) (4), the Budget and Finance Committee of the Navajo Nation Council is to coordinate and review all fiscal, financial and investment activities of the Navajo Nation and its enterprises, as well as other agencies, federal, state, regional and private; and
- 2. The Diné Power Authority (DPA) was established by the Navajo Nation Council pursuant to Resolutions CN-87-85 and CJA-2-96, codified at 21 N.N.C. §201 et seq., for the purpose of developing energy-related projects, and pursuant to 21 N.N.C. §202(D), the Diné Power Authority is an authority, instrumentality and an enterprise of the Navajo Nation subject to the legislative oversight authorities delegated by the Navajo Nation Council; and
- 3. With the support of the Navajo Nation Council and Executive Administration, the DPA continues to pursue the development of the Navajo Transmission Project (NTP) that involves the acquisition of a 470-mile right-of-way for construction of a 500 kV, alternating-current (AC) transmission line across Navajo and other tribal, federal, state and private lands, and these activities are in accordance with the final Environmental Impact Statement (EIS), the federal record of decision (ROD), and the Arizona Certificate of Environmental Compatibility (CEC) for the NTP; and
- 4. In November 2002, the Resources Committee of the Navajo Nation Council approved the grant of right-of-way and permits for the NTP to cross 285 miles of Navajo trust and fee lands, and this portion represents about 61% of the entire transmission line; and
- 5. The DPA, through its development partner, RockPort Partners, has signed a confidentiality agreement and a letter of intent with Trans-Elect, Inc. to conduct due diligence on the \$600 million NTP, and the parties are negotiating a development agreement to finance, build and operate this high-voltage transmission line; and

- 6. DPA, with the assistance of RockPort Partners, has signed a confidentiality agreement and a letter agreement with Steag Power, LLC, and the parties are completing due diligence activities and negotiating a development agreement to finance, build, and operate a modern \$1.5 billion, 1,300 1,500 MW coal-fired power plant near an existing coal mining lease site and near the Navajo Indian Irrigation Project where 25,000 acre-feet of surface water will be requested for by DPA for the power plant and associated facilities; and
- 7. DPA believes that building a 500 kV transmission line from the Four Corners area to southern Nevada, and building a 1,300 MW 1,500 MW power plant in the Four Corners area is strategically sound and offers economic opportunity given the dynamics of the power industry and changes in power markets in the western United States; and
- 8. The DPA Board of Directors passed Resolution DPAJUN-03-017 to approve and recommend to the Economic Development Committee, the Resources Committee, the Budget and Finance Committee and the Navajo Nation Council to support and to approve of the DPA grant appropriation request of \$1.5 million from the Navajo Nation for Fiscal Year 2004 to advance the continued development of the NTP, new power generation projects and other energy development projects for the benefit of DPA and the Navajo people; and
- 9. The Budget and Finance Committee of the Navajo Nation Council finds that it is in the best interest of the Navajo Nation to continue to support the completion of the NTP and development of new power generation projects, for revenues, infrastructure, employment, investment and related benefits; and
- 10. The Budget and Finance Committee of the Navajo Nation Council supports the appropriation grant request by the DPA in the amount of \$1,500,000 for funding the continued development of the NTP, new development of the proposed power generation facilities, other energy projects, and the operation of DPA in Fiscal Year 2004; and
- 11. The Budget and Finance Committee of the Navajo Nation Council recommends that the Navajo Nation Council waive the provisions of 12 N.N.C. §820(F), (J) and (L) and §860, and other pertinent provisions, to the extent required to make this grant appropriation.

#### NOW THEREFORE BE IT RESOLVED THAT:

1. The Budget and Finance Committee of the Navajo Nation Council hereby supports the continued development of the Navajo Transmission Project, new electrical power generation, and other energy-related projects for revenues, infrastructure, employment, investments, and related benefits for the Diné Power Authority, the Navajo Nation and its people.

- 2. The Budget and Finance Committee of the Navajo Nation Council hereby recommends that Navajo Nation Council approve an appropriation of \$1,500,000 as a grant from the Undesignated Unreserved Fund Balance to the Diné Power Authority in Fiscal Year 2004 for funding the Navajo Transmission Project, power generation projects, and other energy-related projects, and the operation of DPA.
- 3. The Budget and Finance Committee of the Navajo Nation Council further recommends that the Navajo Nation Council waive the provisions of 12 N.N.C. §820(F), (J) and (L) and §860, and other pertinent provisions to the extent required to make this grant appropriation.

#### CERTIFICATION

I hereby certify that the foregoing resolution was duly considered by the Budget and Finance Committee of the Navajo Nation Council at a duly called meeting at Window Rock, Navajo Nation, (Arizona), at which a quorum was present and that same was passed by a vote of 5 in favor, 0 opposed, and 0 abstained, this 3rd day of September, 2003.

Ray My

Raymond Maxx Chairperson

Motion: Ernest Hubbell Second: Lorenzo Bedonie



#### DINÉ POWER AUTHORITY

RO BON 3239 WINDOW ROCK ARIZONA 86515 1928: 871-2133 FAX: (928) 871-4046

August 15, 2003

MEMORANDUM

TO:

Arvin S. Trujillo, Executive Director

Division of Natural Resources

FROM:

Steven C. Begay, General Manager

Diné Power Authority

SUBJECT:

SAS #16960: Proposed Resolution of the Resources Committee of the Navajo Nation Council Supporting the Fiscal Year 2004 Grant Request in the amount of \$1,5000,000 submitted to the Budget and Finance Committee and the Navajo Nation Council by DPA for the Administration and Development of the Navajo for the NTP and Power Generation

Project.

In the SAS 164 review of our FY2004 proposed budget, the Office of Management Budget (OMB) advised that the proposed resolution of the Resources Committee (SAS#16960) should be reviewed, surnamed and comments/recommendations provided by the Division of Natural Resources. The SAS package containing all proposed oversight and council resolutions (SAS#16957, 16958, 16959 and 16960) is at the Office of the President for surname, pursuant to the budget procedures.

Please review the attached copy of the original SAS budget package for DPA and attach your original response memo to the original package at the Office of the President.

Thank you for your prompt response to this urgent matter. Please call Henrietta or myself at (928) 871-2133/2268, if you have any questions.

Xc: Debbie Lucero, Div. of Natural Resources

Mark Grant, Controller Dominic Beyal, Executive Director, OMB Milton Begay, Senior Management Analyst, OMB

DPA Board of Directors

Chrono/Files

#### Background of Diné Power Authority and the Navajo Transmission Project

Diné Power Authority (DPA) is an enterprise of the Navajo Nation. DPA is developing for construction, operation, and maintenance a 470-mile, 500-kV AC high-voltage transmission line in three segments, from the Four Corners area in northwestern New Mexico across northern Arizona to a terminus in southern Nevada (Marketplace Substation, Marketplace, NV). The major project is named the Navajo Transmission Project (NTP). Segment One begins in the Four Corners area near the Shiprock substation and proceeds westerly approximately 180 miles then turning south and proceeding approximately 65 miles to the Moenkopi substation where it then turns west again and proceeds approximately 225 miles ending at the Marketplace substation. DPA is striving to be an owner, co-owner, partner, trustee, and beneficiary or hold an equity position in some other capacity.

Primary reasons the NTP is being built is to:

- 1. Relieve the constraints on the transmission of electricity west of the Four Corners area.
- 2. Improve the operation flexibility and reliability of the extra-high-voltage transmission system in the region.
- 3. Allow increased economical power transfers, sales, and purchases in the region.
- 4. Improve economic conditions of the Navajo Nation.
- 5. Facilitate the development of Navajo Nation energy resources and its participation in the electrical utility industry.

Diné Power Authority has been diligently working on the NTP since 1990. It to date the project is in the latter stages of the pre-development. The following is some of the major accomplishments completed to date:

- 1. The NTP project development began in 1992
- 2. Draft Environmental Impact Statement (DEIS) was issued in 1996
- 3. Final Environmental Impact Statement (FEIS) was issued in 1997
- 4. A Federal record of decision was issued in 1997
- 5. A State of Arizona Certificate of Compatibility (CEC) was issued in 2000
- 6. The Navajo Nation approved the ROW across trust land and Big Boquillas fee land in 2002

There was 2,100 sq. miles of alternative routes evaluated over a 38,000 sq. mile study area. Multiple routes were evaluated in NM, UT, AZ and NV. Federal agencies involved include the Bureau of Land Management (BLM), US Forest Services (USFS) on the Coconino and Kaibab National Forests, the US National Park Service (NPS) at the Lake Mead National Recreation Area, and the Bureau of Reclamation. Cooperating agencies include the USFS, the NPS and the Bureau of Indian Affairs (BIA), along with the Navajo, Hopi, Hualapai and Moapa Indian Reservations. The State and local agencies are NM and San Juan county, AZ and Apache, Navajo, Coconino and La Paz counties, and Nevada and Clark County.

Western Area Power Authority (WAPA) was the lead federal lead agency for the EIS. Recently, the BLM has been delegated the role of lead federal agency for the environmental compliance. In segment three (3) DPA will complete an Environmental Assessment (EA) on the alternate route around the south side of the Hualapai reservation. This reroute will add eight miles to the "preferred" 462-mile route, and the total NTP right-of-way will be about 470 miles crossing several jurisdictions.

DPA plans to complete an endangered species study and cultural and biological surveys in the non-parallel areas of Segment I and in all of Segment II.

Therefore, the current scope of work to bring the NTP closer to reality is 1) endanger species study and; 2) the cultural, biological and final surveying of the Hualapai reroute and; 3) the cultural and biological surveys of the non-parallel portions of the NTP. These tasks would include the associated public meetings and travel to meetings with affected entities and meetings with associated consultants. On-going collaborations with the federal lead agency, BLM, will continue as well as the participation of the coordinating agencies pursuant to the record of decision.

#### DINÉ' POWER AUTHORITY

Window Rock, Arizona July 8, 2003 (revised 1pm)

#### Navajo Transmission Project:

Successes since 1997 Completion of Final Environmental Impact Statement (FEIS) and Record of Decision (ROD) by the US Department of Energy

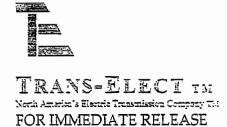
Dine Power Authority (DPA) is a tribal enterprise created by the Navajo Nation to develop wholesale energy transmission and power generation projects and create economic development opportunities from these projects for the Navajo Nation. The completion of the FEIS and ROD for the Navajo Transmission Project (NTP) by the US Department of Energy in 1997 allowed DPA to proceed with critical pre-construction activities.

A summary of DPA's project successes following the adoption of the FEIS and ROD for the NTP include:

- Receipt of Navajo Nation approval for the first transmission line right-of-way and special use authority to cross the entire Navajo reservation. This component includes 60% of the entire NTP alignment.
- Completion of a Fair Market Value appraisal and assessment for the National Park Service for the crossing of the Lake Mead National Recreation Area.
- Completing acquisition of easements, rights-of-way and special use permits
  across federal government lands including US Forest Service, Bureau of Land
  Management and National Park Service as directed by the FEIS.
- Completing final route selection, including an alternate alignment approved in the FEIS to go around the Hualapai Indian Reservation
- Incorporated Navajo Transmission Project into the proposed Navajo Nation Energy Policy to promote increased financial and infrastructure self-sufficiency by the Navajo Nation
- Development of a Preliminary Construction, Operation, and Maintenance Plan (COMP). The COMP addresses requirements and policies of the cooperating agencies for the NTP including the Bureau of Indian Affairs, BLM, USFS, NPS, Navajo Nation, Hopi Tribe, and Hualapai Tribe. This includes techniques and mitigation measures to be employed by the construction contractor to minimize impacts to the natural, human, and cultural environment. Initial agency review and comment has been collected and integrated into the document.
- Prior to construction of the NTP on non-tribal lands in Arizona, DPA was required to submit an application for a Certificate of Environmental Compatibility (CEC) from the Arizona Corporation Commission (ACC). The application was filed, reviewed by public hearing, and approved in November 2000.
- Effective transfer of federal lead agency role from the U.S. Department of Energy to the Department of Interior, Bureau of Land Management in 2002

A summary of DPA's key economic development-related successes and opportunities made possible by the completion of the FEIS and ROD include:

- Developed a Memorandum of Understanding (MOU) with the Navajo Tribal Utility Authority (NTUA) for coordinating DPA's wholesale transmission and generation functions with NTUA's load-serving distribution function on the Navajo Nation to help accelerate service to the 37% of Navajo people without electricity
- Attracting private-sector investment for Navajo-based generation facilities, focusing on the use of Navajo or other Indian-owned fuel resources, Navajo labor, Navajo education and economic development benefits
- Coordination with Western Electricity Coordinating Council (WECC) to complete interconnection feasibility and reliability studies
- Development of DPA subsidiaries for participation with non-Indian investors in transmission and generation projects
- Commensurate with national security objectives of reducing the reliance on foreign resources for energy production, DPA continues to pursue opportunities to develop Navajo coal deposits into energy sources to serve the western and southwestern U.S.
- Analysis of Navajo and state tax benefits for transmission and generation projects and requests for tax credit proposals from the Arizona legislature
- Final completion of environmental and cultural fieldwork in two areas that are non-parallel with the existing WAPA 230 kV transmission line in Segment one
- Final completion of environmental and cultural fieldwork in the Statutory Freeze Area (SFA) in Segment two, and work with Hopi cultural resources specialists
- Work with the Navajo Agricultural Products Industries (NAPI) to address future bulk power needs for the 110,630-acre farming and related enterprises
- Dialogue with the Navajo Engineering and Construction Authority to plan their involvement in the general construction activities of the NTP construction in 2005
- Community outreach with local Navajo Nation reservation chapters to explore ways to provide an economic return to the local chapters from the fruits of the DPA projects



CONTACT: Frank Maisano (202) 297-1502

#### TRANS-ELECT'S NTD WELCOMES STEAG POWER'S PLAN FOR A NEW GENERATION FACILITY

Steag Set to Become Anchor Supplier for Navajo Transmission Project

March 19, 2003, Scottsdale, AZ – Trans-Elect's New Transmission Development (NTD) Company announced today that Houston-based Steag Power has stated its interest in building a generation facility that will produce up to 1500-megawatts of electricity in the Four Corners area and move its power over the Navajo Transmission Project (NTP) being jointly developed by Trans-Elect's NTD and the Navajo Nation's Dinè Power Authority (DPA). Steag has agreed to aggressively pursue customers and permits for its intended coal-fired generation.

The announcement was made at a public conference in Scottsdale, Arizona by executives from Trans-Elect NTD, Steag and Dinè. The conference is introducing the previously announced 470-mile NTP transmission project that stretchs across four states to potential utility and energy customers in the region.

Today's action by Steag to pursue the generation facility makes them Trans-Elect's anchor supplier. Finding a primary customer comes a full year sooner than expected, according to Bob Mitchell, CEO of Trans-Elect's NTD.

"We are very pleased to have a company with Steag's experience, expertise and financial standing agreeing to take a lead in developing much needed power generation in the Southwest," Mitchell said. "Bringing Steag to the table is an essential step needed to move the NTP transmission line forward and thereby increase system reliability and provide better access to low-cost power."

Steag Power President Dirk Straussfeld agreed there is a pressing need in this fast growing region for reliable and predictable low-cost power generation.

"We are excited about this opportunity and the leadership from Trans-Elect and Dinè Power to develop the Navajo Transmission Project," Straussfeld said. "We have already started to actively court new customers for this plant that will solidify our role in the world market as an independent power producer and further enhance our business value."

The new generation project's announcement is a critical first step in efforts by Steag to secure commitments from customers to use the new capacity and transmission. Steag will take the lead in developing the generation project and will seek additional partners.

In addition, Trans-Elect's NTD currently is pursuing other potential users of the line with special emphasis on renewable sources of energy, such as wind and solar. It is well known that the lack of available transmission has been a major impediment to expanding the use of renewable energy in the United States and Trans-Elect's NTD is committed to seeking renewable energy resources for the transmission lines that the company develops.

As Trans-Elect's NTD and Steag secure additional commitments, each company will secure the final permits for construction of the NTP line and the generation facility.

"DPA is dedicated to bringing large-scale viable energy projects to the Navajo Nation," said Steven C. Begay, General Manager of DPA. "We are excited to have partners like Trans-Elect and Steag Power to bring credibility and real progress to our efforts. DPA believes that NTP and a new coal-fueled power plant on the Navajo Nation Not only provide a return to investors but a return to the Navajo Nation in terms of jobs, tax revenues, dividends, and energy-infrastructure."

Steag Power LLC is an affiliate of Steag AG (<u>www.steag.de</u>), an independent power producer (IPP) operating more than 10,000 MW of clean and reliable generation. Currently, Steag has more than 1300 MW in coal-fired generation under construction and expects to close financing on one coal fueled power project in Asia this year.

Dinè Power Authority is an enterprise of the Navajo Nation empowered to initiate electric power infrastructure development on the Nation's land. It has been working on Navajo Transmission Project since 1992 and is also engaged in the development of coal-fired generation and natural gas-fired generation for the western area wholesale markets. Dinè generally seeks to partner with power companies in the private sector who have the operating and financing skills needed to complete such large, capital-intensive projects.

Trans-Elect, Inc., based in Reston, VA (<u>www.trans-elect.com</u>) is the first and only truly independent transmission company in North America. Trans-Elect now owns or serves as general partner for assets totaling nearly \$1.1 billion, which represents 14,400 miles of transmission lines in the U.S. and Canada. Trans-Elect's NTD was launched in Fall of 2002. NTD's singular focus is to develop and construct new electric transmission lines.

#### Trans-Elect's NTD welcomes Steag Power's plan for a new generation facility

#### Steag set to become anchor supplier for Navajo Transmission Project

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Steag Power President Dirk Straussfeld agreed there is a pressing need in this fast growing region for reliable and predictable low-cost power generation.

"We are excited about this opportunity and the leadership from Trans-Elect and DPA to develop the Navajo Transmission Project," Straussfeld said. "We have already started to actively court new customers for this plant that will solidify our role in the world market as an independent power producer and further enhance our business value."

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In addition, Trans-Elect's NTD currently is pursuing other potential users of the line with special emphasis on renewable sources of energy, such as wind and solar. It is well known that the lack of available transmission has been a major impediment to expanding the use of renewable energy in the United States and Trans-Elect's NTD is committed to seeking renewable energy resources for the transmission lines that the company develops.

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the final permits for construction of the NTP line and the generation facility.

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It has been working on Navajo Transmission Project since 1992 and is also engaged in the development of coal-fired generation and natural gas-fired generation for the western area wholesale markets. DPA generally seeks to partner with power companies in the private sector who have the operating and financing skills needed to complete such large, capital-intensive projects.

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Trans-Elect now owns or serves as general partner for assets totaling nearly \$1.1 billion, which represents 14,400 miles of transmission lines in the U.S. and Canada. Trans-Elect's NTD was launched in Fall of 2002.

NTD's singular focus is to develop and construct new electric transmission lines.

### Major transmission project

New local power plant possible

WINDOW ROCK, Ariz. -Reston, Va.-based Trans-Elect and the Dinè Power Authority announced in early December they have signed an agreement to pursue the completion of the development and permitting of the Navajo Transmission Project

(NTP).
The \$600-million project is a 470-mile, 500kV high voltage transmission line originating in the Four Corners area of New Mexico, running across the Navajo Nation and terminating in Nevada, near Las Vegas. Trans Elect and Dinè have been contacting and working with

generators, utilities, regulators and regional ISO's to define the customer and revenue sources for the line.

The project, the largest transmission infrastructure project currently under way in the United States, is key to meeting increasing electric demand in the fast-growing southwest power markets, according to Bob Mitchell, president and COO of

Trans-Elect's New Transmission Development Company (NTD).

We are delighted to be working with Dine Power and the Navajo Nation to see if we can finish the development of NTP and move the project to construc-tion," Mitchell said. "The project is very important to the continuing growth of the southwest

Continued on page 2

The Four Corners Business Journal

December 16 - January 5, 2002

#### Transmission

Continued from page 1

markets as it increases system reliability and provides access to low-cost coal generation to he fast growing Arizona, Nevada and Southern California markets. This in turn offers the region and power suppliers a needed hedge against the huge growth in natural gasfired generation in the southwest.

Dine Power Authority Financial Officer Ben Hoising-ton, based in Window Rock, said if the project becomes a reality it is likely to lead to a new coal mine and power plant in San Juan County near Burn-ham on the Navajo Nation located about 12 miles southwest of Farmington. San Juan County already has two of the largest coal-fired power plants in the United States - Four Cor-ners Power Plant in Upper Fruitland and San Juan Gener-

ating Station in Waterflow.
"The chances of a new power plant here are real good. We're meeting today in Phoenix with a major power company and have meetings with two other major companies. We'll have to do our due diligence and we'll be waiting on the NTP for an ability to align outgoing power to the west where everything won't bottleneck in the Four Corners. With the building of the NTP, there will be more room for

generation," Hoisington said.

The coal formation that serves the Arizona Public Service Company-Four Corners Power Plant is mined by BHP Billiton at the Navajo Mine. That coal formation is expected to have at least 100 years of reserve life remaining and Hoisington said Dine Power Authority has been in discussions with BHP as a possible

supplier of the coal.
"The mine would have to be mine mouth since the cost of transporting coal would be pro-hibitive," Hoisington said. "The power plant would likely be 1,200 to 1,500 megawatts, with a push to 2,000 in the future. We'd be looking at starting the power plant at about 1,000 megawatts."

Four Corners is the largest

ower plant in the region at

power plant in the region at 2,040 megawatts. Hoisington also said such a project would takes years to complete due to a variety of

"Somewhere around the spring or early summer months we'll probably have a commit-ment to get this process started. Then we'll have engineering studies, environmental studies

and construction, which would be around two to two-and-a-half years. The plant could be on line around 2008," Hoisington said.

A new power plant and coal mine would also mean hundreds of new jobs in San Juan County - possibly more than 1,000 through the construction

Mitchell added that despite that most companies are hesi-tant to make investments in transmission assets out of concern for the current health of the U.S. power markets, this is the time to push forward with key infrastructure projects such as NTP that have a long development lead time.

Trans-Elect believes the robust growth in the southwest markets and southern California will continue, and that the time is now for strengthening the transmission system to meet that growth," he added.

Mitchell also said Trans-Elect's potential investment in NTP underscored its belief that the Federal Energy Regulatory Commission (FERC) is on track with its plan to create a competitive transmission market in the U.S., capable of attracting the kind of investment dollars needed for NTP and other capital intensive infrastructure pro-

jects.
"This project fits with Trans-Elect's mission to be the first truly national transmission company," Mitchell said. "It validates FERC's view that with a sound transmission market structure in place, invest-ment dollars will flow to this critically important transmis-sion sector."

We have completed the pre-"We have completed the pre-liminary engineering on the line, nearly all of the state and federal permitting and the Right-of-Way work on NTP at this point," said Steven C. Begay, general manager of Dine Power Authority. "We are very pleased that Trans-Elect has the vision to see how NTP fits into vision to see how NTP fits into the market. Trans-Elect is an excellent partner to finish the work required and move the project into construction."

This is a critical project for Navajo Nation infrastructure development," Begay added. "NTP, connecting Four Corners generation to the Phoenix, Las Vegas and Southern California markets, will open up new opportunities for Navajo coal in the Four Corners area. At a time when our country strives for energy independence and energy security, Navajo coal resources offer an important asset, providing critical price

stability to the western power markets. And with the huge improvement in emission controls, the region can add to our coal generation in an environmentally responsible manner."

Under the agreement, Trans-Elect and DPA will complete a thorough due diligence on all aspects of the project and begin the process of identifying new sources of power, primarily coal-fired, that would make use of the new capacity. It is anticipated that all permits and right-of-ways could be completed, and construction initiated, in 12 to 16 months, once transmission line customers have made necessary and appropriate commitments.

DPA began development of the line back in 1992 and received the necessary Federal Environmental Impact Statement (EIS) for the line in 1997. For the most part, the approved route follows existing high voltage transmission routes to minimize visual and environ-mental effects. With nearly all mental effects. With nearly all of the permitting work complete, and the federal EIS issued, DPA sought a partner to help it finish the permitting, complete the right-of-way work and initiate engineering and

Continued on page 7

#### Transmissi on

Continued from page 2

pre-construction activities consistent with the schedules of the transmission line's customers.

Trans-Elect, Inc. is the first and only truly independent transmission company in North America. Trans-Elect now owns or serves as general part-ner for assets totaling nearly \$1.1 billion, which represents 14,400 miles of transmission lines in the U.S. and Canada.

Trans-Elect's NTD Jaunched in fall of 2002. NTD's singular focus is to develop and construct new electric transmission lines.

Dinè Power Authority is an enterprise of the Navajo Nation empowered to initiate electric power infrastructure develop-

ment on the Navajo Nation.
It has been working on NTP since 1992 and is engaged in the development of coal-fired generation and natural gas-

fired generation for the western area wholesale markets. It gen-erally seeks to partner with power companies in the private sector who have the operating and financing skills needed to complete such large, capitalintensive projects.

#### July Update For Navajo Nation Council Delegates

Steven C. Begay General Manager Dine Power Authority

#### Power Development Update

- DPA has made considerable progress on
  - Securing a partner and advancing NTP
  - Securing a partner and advancing new coal plant
- DPA has done this in the teeth of fierce market and economic conditions
- DPA expects both power partners to be under agreement by early Fall

#### DPA Advances NTP

- TRANS-Elect
  - Partner identified with help of RockPort
     Partners, development assistance partner
- Moving from LOI to Development Agreement with Trans-Elect
  - Will identify/specify/provide development funding needed to finish permitting and ROW
- Big meeting w/ SW utilities in April

#### DPA Advances Coal Plant

- STEAG Power (Houston-based developer)
  - Partner identified with help of RockPort Partners
- 1500MW plant proposed for Four Corners
- Negotiating Development Agreement
  - Commitment to get in place by September
  - STEAG will develop project with DPA
  - STEAG will fund development and spearhead the permitting process
  - DPA will spearhead NN work and coordinate State and Federal work

#### DPA Successful...Despite Market

This is the worst power market in memory

- past 12 months: <u>108,000MW canceled</u>
- Right now: <u>130,000MW for sale</u>
  - \$25-40 billion in value
- · National Energy, Mirant and NRG bankrupt
- No development taking place in US markets
- · No relief in sight

#### Moving Forward

- Talking about \$2 billion in investment (2003-2009)
  - Largest investment on Nation
  - Largest new Coal Plant in US
  - Largest Transmission Project in US
- Talking about large new coal mine for 30 yr fuel supply
- DPA needs the Navajo Nation Council and Executive Branch to throw full support behind projects
  - Key issues: Water, Land, Community Support
  - Key issues: Competitive overall tax package
    - · Other communities competing for these development dollars.
    - Nation must meet the challenge of attracting this investment

#### REPORT FROM THE DINÉ POWER AUTHORITY ON INITIATIVES AND PROJECTS

July 25, 2003

## PREPARED FOR THE NAVAJO NATION COUNCIL Summer Session

#### PREPARED BY DINÉ POWER AUTHORITY

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#### Diné Power Authority (DPA)

Diné Power Authority is an enterprise of the Navajo Nation, established by the Navajo Nation Council pursuant to resolutions CN-87-85 and CJA-2-96, and the overall authority of the enterprise is codified at 21 N.C.C. § 201 et seq. DPA is authorized to participate in energy development projects that provide ownership, design, financing, and operation of the projects, and to sell, wheel or distribute power, energy and transmission services from these projects. DPA is empowered to facilitate economic and community development on the Navajo Nation and to provide bulk power and electricity to Navajo enterprises that need these services. It must have the infrastructure and agreements in place to be able to do this. DPA can invest in the projects the resources of the Navajo Nation that may be contributed or conveyed to the authority for these projects, and to be able to provide a fair return on the investments of the Navajo Nation and enterprise through declaration of dividends and distribution of profits.

DPA is authorized to promote power and energy integration on the Navajo Nation through the delivery and transmission of electricity at a low cost, and in a safe, reliable and efficient manner that is consistent with the economic development and self-determination goals of the Navajo Nation. In accordance with its plan of operation, DPA is pursuing high-voltage transmission development, wholesale electrical power generation and other energy-related projects to bring economic and other benefits to the Navajo Nation and its people.

#### Navajo Transmission Project (NTP)

Today, DPA is developing the \$600-million NTP, a long-distance interstate 500 kV alternating current (AC) transmission line from New Mexico to Nevada. The NTP involves the development, financing, construction and operation of a 470-mile, high-voltage electrical transmission line that will become part of the 17,000-mile Western Electricity Coordinating Council (WECC) transmission grid.

The first section of the three-part NTP begins at the Shiprock substation near Farmington and runs westerly 180 mile to a proposed substation in the LeChee/Coppermine area near Page, Arizona. The second section of the NTP runs southerly for 62 miles to the Moenkopi substation near Cameron., and the third section runs westerly for a final distance of 228 miles across Navajo land, and across federal, state and private jurisdictions, and into southern Nevada. The proposed line will tie into the transmission grid at the Marketplace substation. Nearly sixty-one (61%) percent of the 470-mile right-of-way will be on Navajo trust and fee-owned lands. In the past 10 years, the Navajo Nation and the federal government have provided nearly \$21 million in grant appropriations for the development of the NTP.

#### Capacity and Benefit of the Interstate NTP

The NTP will cross transmission-constrained areas in New Mexico, Arizona and Nevada, and is expected to provide 1200 to 2000 megawatts (MW) of added transmission capacity in

the WECC transmission system. The high-voltage line is expected to increase regional power transfer capability, improve the transmission system reliability, reduce system losses, and improve the operating flexibility of the lines in the area. The additional capacity would relieve the existing lines and increase the level of business activity on these lines. The added transmission capacity would attract development of new power generation.

New high-voltage transmission lines are needed in the states of California, Nevada, Arizona and New Mexico for the transmission of electricity from new power plants in the southwest to the load destinations. With the NTP, the power constraints in the adjoining transmission lines will be relieved, and much needed power will be generated for thousands of customers. Very few bulk transmission additions are planned in the southwest region, and the NTP is the only major U. S. and regional project with environmental permits substantially in place. The NTP may be the only key opportunity for the Navajo Nation to construct a high-voltage transmission lines on tribal lands.

A study by Black and Veatch revealed that if the NTP were completed and activated in the transmission grid, nearly 600 MW of existing flow of electricity would go on the new line immediately. The redirection of about 600 MW from the old transmission paths to the NTP would allow for additional available capacity on the old lines that would be available for access by loading serving utilities that can buy more power at contract or market prices.

A unique component of the NTP is a proposed facility that will be able to "step-down" the power for the expanding needs of the reservation consumers in the future. A proposed substation in the LeChee-Coppermine area will have a 69-kV bay to facilitate "stepping down" the power from the 500 kV NTP line to the local 69 kV power line. With this facility, the 500-kV NTP will be interconnected to the 345-kV lines extending from the hydro-plant at Glen Canyon Dam. The new Red Mesa substation will save transportation costs for NTUA. As it is understood, the federal power from WAPA that comes from hydro-power plant and the power allocated to NTUA currently flows from the Glen Canyon substation on the 345-kV lines down to central Arizona where it come back up the APS 69-kV line to serve parts of western Navajo. The NTUA 69-kV line runs southerly from the Page/LeChee area to Cameron where it connects with the APS 69-kV line that serves Tuba City.

The NTP is expected to be built over a 2 ½ to 3-year construction period ending in 2007 or 2008, and will provide several hundred jobs during construction. Subsequently, about 20 to 40 permanent employees would be hired to operate the tri-state high-voltage line.

#### Lead Federal Agency-Bureau of Land Management

From 1993 to 2000, the Western Area Power Administration of the Department of Energy was the lead federal agency for the NTP. Today, the U. S. Bureau of Land Management (BLM) is the lead federal agency. The Kingman BLM Office is currently serving as the operational entity for BLM. DPA is negotiating a cost reimbursement agreement and a memorandum of understanding with the BLM, lead federal agency, to monitor generally the NEPA regulatory requirements connected with the \$600-million NTP.

#### Environmental Impact Statement (EIS) and Permitting.

This big transmission line was proposed in the early 1990s and the development was funded from tribal and federal sources. Early on, ten potential routes consisting of 2,100 miles of utility-related corridors were assessed for a high-voltage transmission line between the Four Corners area and southern Nevada. The environmental impact statement (EIS) for the NTP was completed in 1996 and a federal record of decision (ROD) for the environmentally preferred route was received in 1997. In November 2000, DPA obtained a Certificate of Environmental Compatibility (CEC) for the NTP from the State of Arizona Corporation Commission (ACC) after three state public hearings before the Transmission Line and Power Plant Siting Committee of the ACC.

The Construction, Operation and Maintenance Plan (COMP) for the NTP is being kept current with input from the impacted agencies pursuant to the ROD for the NTP. The environmental and cultural studies in segment three near Cameron/Grey Mountain, Arizona, and in the Kaibab National Forest have been completed. DPA expects to complete the remaining biological and cultural work for the NTP in two "non-parallel" areas in Segment 1 and all of Segment 2. The EIS does not have an expiration date, and no event has occurred in the NTP that has triggered a need for a supplement to the EIS. DPA and its engineering and environmental consultants have kept current the substantive information in the EIS.

#### Rights-of-way (ROW) Across Navajo Lands

In 2000 and 2001, DPA and the Navajo Land Department interviewed 368 individuals who held grazing permits or temporary use permits in the NTP ROW corridor. After eighteen months of fieldwork, DPA and the Navajo Land Department obtained consent-related information from the land users. This is a regulatory procedure to obtain rights to cross Navajo trust land for a ROW for a project of this type. The field interviews regarding the consent or no consent statements of the permit holders is summaried, as follows: 322, or 87.5% of the permit holders gave their consents, 34, or 9.2% declined to give their consent for various reasons, and 12, or 3.3% were awaiting probate-related outcomes. Navajo law requires compensation to qualified permittees whose grazing areas are damaged during construction and DPA is working to secure funds for the surface-damage compensation.

One of the ROW mitigation measures includes replacing and/or relocating several community-type infrastructures prior to construction of the line. An independent appraisal of each property has been completed and each respective owner has been informed. The affected individuals are corresponding with DPA to work out appropriate arrangements.

On November 14, 2002, the Resources Committee of the Navajo Nation Council approved the grant of right-of-way (ROW) to DPA under certain terms and conditions for the NTP to cross both trust and fee lands. By resolution RCN-196-02, the Resources Committee approved the grant of right-of-way for DPA to use Navajo trust land for the NTP under a term of fifty years with an option to renew for an additional fifty years, and consideration was assessed at \$79 million. The Resources Committee decided that the assessed-amount

would be contributed by the Navajo Nation to the NTP due to the fact that the project will benefit Navajo residents when it is built. By resolution RCN-197-02, the committee approved a land use permit (LUP) for a term of twenty years with an option to renew for an additional 20 years for ingress and egress, construction staging sites, and operations and maintenance of the NTP. The consideration for the permit was assessed at \$3.471,573.60.

By resolution RCN-199-02, the Resources Committee approved the grant of ROW for a term of fifty years with an option to renew for an additional of fifty years for the NTP to cross the Big Boquillas ranch fee land owned by the Navajo Nation, and consideration was assessed at \$8 million. And, by resolution RCN-198-02, the committee approved a land use permit for a term of twenty years with an option to renew for an additional twenty years for ingress and egress, temporary construction staging sites on the Big Boquillas ranch land during construction, and operations and maintenance of the NTP. The consideration was assessed at \$3,450.189.60.

The signed trust-land ROW has been sent to the U.S. Department of Interior, Bureau of Indian Affairs for review and issuance of a federal grant of right-of-way for the NTP. The ROW across the Big Boquillas ranch fee land is complete and does not need to go to the BIA for signature. The total assessed consideration of \$94 million has been discussed with our transmission partner, \$79 million towards an equity interest by DPA in the NTP and nearly \$15 million in payments to the Navajo Nation. Overall, the NTP ROW across both trust and fee lands represents about 285 miles, or 60.6% of the 470-mile NTP.

#### Rights-of-way Across Federal Lands

The NTP will cross about 90 miles of BLM land, 20 miles of U.S. Forest Service land, and 12 miles of U.S. National Park Service land. DPA has submitted a Plan of Development (POD) required by the BLM and an application for a ROW to cross BLM land around the Hualapai reservation. The U.S. Forest Service has a draft record of decision and right-of-way for the NTP. DPA has completed an appraisal of the Lake Mead crossing and is negotiating a ROW and/or lease term with the U.S. Parks Service for the NTP. Pertinent agreements are in place to work with these federal agencies to address the regulatory requirements connected with the completion of the final pre-construction work.

#### Hopi and Statutory Freeze Area Impact

The Hopi tribe is a participating coordinating agency along with other federal, state, and tribal agencies identified in the federal record of decision for the NTP. DPA is aware that there is a claim by the Hopi Tribe for cultural and religious use of certain areas in the Statutory Freeze Area (SFA), aka, the Former Bennett Freeze Area. DPA continues to talk with key tribal officials to address the Hopi cultural claim issue in the SFA. DPA expects to complete the required cultural and biological studies in segment two with the Hopi tribe and obtain a notice to proceed in coordination with the U.S. BLM, the lead federal agency.

#### Rights-of-way Across State Lands

The applications for state permits in Arizona and Nevada are pending completion of a biological study. DPA is talking with the state cooperating agencies to acquire the pending permits. The environmental impact statement will be amended to reflect the re-route of the NTP around the Hualapai reservation, if it happens, and the amendment will need to be completed before the states permits are issued.

#### Business Partnership for the NTP

Because DPA does not have half a billion dollars to build the NTP nor \$2 billion dollars to build a power plant, DPA must leverage the \$21 million that it has primarily invested in the NTP. In 1999, DPA had a joint development agreement with ABB to develop the NTP., and although ABB has built over 300,000 miles of transmission lines worldwide, the company did not have the financial capital to construct the NTP.

Today, with the technical industry assistance of RockPort Partners, DPA is able to bring in capable partners with the capacity to invest in large capital-intensive projects like the \$600-million NTP. RockPort Partners searched the electrical utility industry and found Trans-Elect, Inc. who DPA now have a letter of intent and negotiating a development agreement to develop the NTP. The level of success of the NTP can be accomplished by developing new electrical power generation for the new line. DPA and its partner are talking with interested companies who may be interested in using the new line when it is completed.

#### RockPort Partners, LLC

In July 2001, DPA entered into a development services agreement with RockPort Partners of Boston, Massachusetts: 1) to work with DPA to find a partner or partners who have both the operating expertise and the access to capital required to complete development and construct, operate and maintain an asset of this kind and complexity, 2) to co-manage with DPA the remaining development activities related to the NTP, and 3) to seek to find a power development partner who exhibits a serious interest in adding coal-fired capacity in the southwest power markets and who has both development and operations expertise, and the financial capacity required to develop and finance large coal-fired generating stations. Henceforth, other contractual relationships would be put in place with the development partners for the completion of construction and financing. A suitable site will be located to maximize economic viability and to the extent reasonably possible, minimize environmental impact. The agreement with RockPort Partners does not grant RockPort any rights or interests in land, or any property belonging to DPA, the Navajo Nation or its members. RockPort has been very helpful in securing interested business entities that are serious about development, financing and construction of transmission and power generation projects.

#### Trans-Elect, Incorporated (TE)

On July 25, 2002, DPA signed a letter of intent with Trans-Elect Inc., a national independent transmission company to tackle the continued development of the NTP. A due diligence period has allowed Trans-Elect, Inc. and DPA to review the environmental, engineering, financial, and other pertinent information on the NTP. A final draft of a development

agreement is under negotiation to deal with the next phase of the NTP to finance, build and operate the NTP. It is important for an investor to have a level of comfort to invest a large sum of money in a capital project such as the NTP. TE is meeting with top-level energy company executives to discuss additional transmission capacity from northwest New Mexico to southern Nevada.

#### TE New Transmission Development (NTD) Company

Trans-Elect, Inc, established a subsidiary called the New Transmission Development (NTD) Company to develop, finance and operate the Navajo Transmission Project as we move forward. DPA expects to incorporate its transmission business under the Navajo corporation statutes and own and operate the NTP with TE NTD. The partners will be responsible for complying with the regulations of the Federal Energy Regulatory Commission (FERC) concerning high-voltage transmission line operation in the WECC grid.

As explained earlier, the Resources Committee has approved the grant of ROW for the NTP and the consideration for the grant of ROW included \$14.9 million in consideration payable to the Navajo Nation and consideration of \$79 million that was contributed by the Navajo Nation on behalf of DPA towards equity in the project. This information is being discussed with RockPort Partners and Trans-Elect to figure out a way to handle the accounting and method of satisfying the assessed consideration amounts. The consideration of \$79 million that was contributed towards equity on behalf of DPA can be recognized and recorded as such when the operating revenue begins to flow as a return on the investment to the equity partners when the line goes into commercial operation. The payments, consideration, and equity issues will have to fit within the overall economics of the line operation.

#### Business Partnership for Coal-fired Power Generation

In 1985, the Dineh Power Project (DPP) was designed as a coal-fired generation project with some transmission interconnection into the nearby grid, but by 1991, the DPP was determined infeasible for economic reasons. The original DPP site and other sites are being reviewed to determine a suitable site for the proposed DPA/Steag power plant in northwest New Mexico on the Navajo Nation. DPA and Steag Power have met with BHP Billiton to discuss a potential coal supply arrangement for the 1500 MW power plant.

#### Steag Power, LLC

On February 3, 2003, DPA entered into a confidentiality agreement with Steag Power, LLC, of Houston, Texas, to review existing information and plan due diligence activities for a potential power plant in the Four Corners area. On February 27, 2003, the DPA Board of Director approved a letter agreement between Steag Power and DPA for a greenfield coal-fired generation station in the Four Corners area. DPA would like to take advantage of the access that the NTP opens to the key high-growth southwest power markets. Steag Power believes that siting a power plant near the eastern termini of the NTP has strategic value to Steag and DPA in the southwest power markets. The parties expect to enter into a development agreement in August 2003 to proceed with the joint development of the power plant.

DPA and Steag Power are conducting a due diligence review of a coal-fueled, mine-mouth power plant in the Nenanezad area near the BHP Billiton Navajo Mine where the coal supply is most readily available. We are reviewing the permitting process, the project economics, including federal, state and tribal taxes related to the plant. We have met with several Navajo Nation offices to discuss land, water and air issues. Steag Power has met with the federal Region IX NEPA office concerning the feasibility of an air permit for the plant. It will be tough to an air permit for a 1500 MW power plant that would consist of two 750MW generation turbines, but the air-haze problem may cause the power plant to be built on a-smaller scale, perhaps two 650MW turbines for a 1300MW plant. We have talked with the Navajo Indian Irrigation Project (NIIP) officials and the Navajo Agricultural Products Industries concerning the availability of water for the power plant, and submitted a letter to the tribal water department requesting for an allocation of about 20,000 acre-feet of water for the proposed power plant. The parties have narrowed the site selection to three potential sites, all within vicinity of the existing Navajo Mine and in the Nenanezad Chapter jurisdiction. Further due diligence work and information assessment and analysis will occur as we move toward the development agreement.

#### Navajo Coal and Power Opportunities

Additionally, DPA has met with representatives of the Kayenta Power Project to discuss a economic study of a 500MW coal-fired power plant in the Black Mesa area on reclaimed land. The project proponents are interested in connecting the plant to the NTP for wholesale transmission of power to distant load-serving areas. Water availability and air permitting issues need to be resolved to a level of comfort sufficient for project developers and investors to make a serious commitment.

Furthermore, Virgin Power has approached DPA to discuss development of a tribally-owned coal mining operation in the future. A large amount of capital would be needed upfront to engage in this type of venture. However, the project may be feasible in the long term.

#### **Gas-fired Power Generation**

DPA and RockPort will continue to look for opportunities for gas-fueled power generation development in the southwestern energy market. The District Five communities in Western Navajo support development of a gas-fired power plant in the Leupp area that would supply new power to Arizona. A modern gas-fired, peak-load serving power plant in the Leupp-Birdsprings-Tolani Lake area is feasible. A preliminary suitability assessment has been done, but a peaker-plant developer is needed. Water is available from the Coconino acquifer, but the gas supply line that was anticipated from the Sonoran-SUIT/Kinder Morgan was put on hold and the fuel availability from the existing natural gas lines is questionable. An initial investment of several million dollars would be needed to conduct activities to fulfill the requirements of the National Environmental Policy Act of 1992. The objective would be to bring a suitable site to a "permitted-site" status for construction of a peaker" plant in the future.

#### Renewable and Other Energy Resources

DPA has been talking with entities interested in wind, solar and renewable energy projects on the Navajo Nation. Currently, the DPA staff is reviewing certain proposals to assess what may have potential for about ten percent of the power generation portfolio that is being planned by DPA.

#### Navajo Energy Resources

The Navajo Nation has coal, oil and gas, and other resources that have been and will continue to be used for energy resource development. Hundred of millions of tons of coal under Navajo lands have been leased to mining interests, and they have provided fuel for major power plants in the region. However, the Navajo Nation does not currently have ownership in any high-voltage transmission infrastructure or power generation facilities on the Navajo Nation or southwest.

#### DPA and NTUA

DPA handles large-scale energy development projects, including wholesale transmission and large-scale power generation projects. The Navajo Tribal Utility Authority (NTUA) handles electricity distribution, load-serving operations and public utilities on the Navajo Nation. With thirty-seven percent of the Navajo people without electrical services to their homes, DPA and NTUA entered into a memorandum of understanding (MOU) to help address the need for development of an expanded electricity distribution system on the reservation. NTUA has expressed an interest in 30MW to 150MW of new power-from the proposed DPA /Steag generation project. However, NTUA is independently evaluating other offers of power from others, and may have access to power that is less expensive today than the proposed power from the DPA/Steag plant in 2008. The wholesale and retail markets for electricity are dynamic and the price of power is key for power sales transactions.

#### Transmission and Generation

The NTP and the new power generation projects will help bring the Navajo Nation closer to energy self-sufficiency for the Navajo people. Briefly, the new transmission infrastructure and the existing Navajo coal and other energy resources can be used to create an energy system that can provide reliable electric power for the Navajo and other people of the west. With a current 50MW-130MW demand for electricity on the Navajo reservation and with 1200MW-1500MW of expected new power generation, it will mean that the majority of the new power produced will be sold in the western wholesale markets under power purchasers agreements.

#### **DPA Funding Status**

From 1985 and 2003, DPA has received funding from the Navajo Nation of about \$11.9 million for the development of energy projects on Navajo lands. The Dineh Power Project consumed about \$4.3 million before it was discontinued.

In 1990, the NTP was conceptualized, and in 1991, the 500 kV NTP was started. About \$7.6 million of grant funds have been expended since 1990 on the NTP. In 1995 and 1996, DPA

DPA Project Progress Report July 25, 2003

received a grant award from the U.S. Department of Energy of \$12.1 million for the preconstruction activities of the NTP under the Indian Energy Resources Act of the National Energy Policy Act (NEPA) of 1992. All past funding for the NTP is being capitalized in the DPA books for establishing equity interest in the project. In summary, the total funds expended on the DPP and the NTP is about \$24 million with \$4.3 million related to the DPP and nearly \$19.7 million expended on the NTP. The \$24 million represents about 4% of the estimated NTP cost of \$600 million.

#### Congressional DPA Funding in 2003 and DPA Authorizing Language

Senator Pete Domenici and his staff were successful in earmarking \$400,000 for DPA, and we received a copy of the Congressional conference agreement that included \$400,000 for DPA to continue development of the NTP.

After three years of effort, DPA was able to and with the assistance of Johnston and Associates of Washington D.C., put congressional authorizing language in several bills which all lead up to Senate Bill 14 (S.14) sponsored by Senator Domenici.

Title III of S.14 is the Indian Energy Section that has the DPA authorizing language, as follows: "SEC. 304. FOUR CORNERS TRANSMISSION LINE PROJECT. The Diné Power Authority, an enterprise of the Navajo Nation, shall be eligible to receive grants and other assistance as authorized by section 302 of this title and section 2602 of the Energy Policy Act of 1992, as amended by this title, for activities associated with the development of a transmission line from the Four Corners Area to southern Nevada, including related power generation opportunities."

DPA needs this congressional legislation so that it will be in a strong position in 2004 to receive federal grant funds.

#### FISCAL YEAR 2004 NAVAJO NATION COUNCIL

#### Chapter Distribution at 50/50 for Chapter Public Employment Program

Chapter Distribution at 50/30 for Chapter 1 danc Employment 1 regium										
	Program Number	Account Number	Chapters	Number of Registered Voters	Equal Distribution 50%	Register Voters Distribution 50%	Total Amount			
EASTE	EASTERN AGENCY									
1 1	101001	3-13402	Alamo	802	4,546	4,854	9,400			
2	101002	3-13404	Baca Prewitt	861	4,546	5,211	9,757			
3	101003	3-13406	Becenti	415	4,546	2,512	7,058			
4	101004	3-13408	Breadsprings	558	4,546	3,377	7,923			
5	101006	3-13412	Casamero Lake	363	4,546	2,197	6,743			
6	101007	3-13414	Chichiltah	857	4,546	5,186	9,732			
7	101008	3-13416	Church Rock	1,142	4,546	6,911	11,457			
8	101009	3-13418	Counselor	473	4,546	2,863	7,409			
9	101010	3-13420	Crownpoint	906	4,546	5,483	10,029			
10	101011	3-13422	Huerfano	1,107	4,546	6,699	11,245			
11	101012	3-13424	Iyanbito	540	4,546	3,268	7,814			
12	.101013	3-13426	Lake Vailey	266	4,546	1,610	<b>6</b> ,156			
13	101014	3-13428	Littlewater	509	4,546	3,080	7,626			
14	101015	3-13430	Manuelito	424	4,546	2,566	7,112			
15	101016	3-13432	Mariano Lake	547	4,546	3,310	<b>7,8</b> 56			
16	101017	3-13434	Nageezi	852	4,546	5,156	9,702			
17	101018	3-13436	Nahodishgish	308	4,546	1,864	<b>6,4</b> 10			
18	101019	3-13438	Ojo Encino	547	4,546	3,310	<b>7,8</b> 56			
19	101020	3-13440	Pinedale	692	4,546	4,188	8,734			
20	101021	3-13442	Pueblo Pintado	430	4,546	2,602	7,148			
21	101022	3-13444	Ramah	846	4,546	5,120	9,666			
22	101023	3-13446	Red Rock	891	4,546	5,392	9,938			
23	101024	3-13448	Rock Springs	737	4,546	4,460	9,006			
24	101025	3-13450	Smith Lake	481	4,546	2,911	7,457			
25	101026	3-13452	Standing Rock	476	4,546	2,881	7,427			
26	101005	3-13410	To'hajiilee	611	4,546	3,698	8,244			
27	101027	3-13454	Thoreau	731	4,546	4,424	8,970			
28	101028	3-13456	Torreon	908	4,546	5,495	10,041			
29	101029		Tsayatoh	608	4,546	3,680	8,226			
30	101030	3-13460	Whitehorselake	421	4,546	2,548	7,094			
31	101031	3-13462	Whiterock	264	4,546	1,598	6,144			
i			SUBTOTALS	19,573	140,926	118,454	259,380			

## FISCAL YEAR 2004 NAVAJO NATION COUNCIL Chapter Distribution at 50/50 for Chapter Public Employment Program

-	. <u> </u>	.•	<u> 1920 - 1921 - 1935 - 1935 - 1935 - 1935 - 1935 - 1935 - 1935 - 1935 - 1935 - 1935 - 1935 - 1935 - 1935 - 193</u>			Access to Professional Con-	
	Program Number	Account Number	Chapters	Number of Registered Voters	Equal Distribution 50%	Register Voters Distribution 50%	Total Amount
FORT I	DEFIANCE	AGENC	Y	-			
32	101101		Cornfields	597	4,546	3,613	8,159
33	101102	3-13504	Coyote Canyon	809	4,546	4,896	9,442
34	101103	3-13506	Crystal	631	4,546	3,819	8,365
35	101104	3-13508	Dilcon	720	4,546	4,357	8,903
36	101105	3-13510	Fort Defiance	2,159	4,546	13,066	17,612
37	101106	3-13512	Ganado	875	4,546	5,295	9,841
38	101107	3-13514	Houck	882	4,546	5,338	9,884
39	101108	3-13516	Indian Wells	567	4,546	3,431	7,977
40	101109	3-13518	Jeddito	560	4,546	3,389	7,935
41	101110	3-13520	Kinlichee	997	4,546	6,034	10,580
42	101111	3-13522	Klagetoh	622	4,546	3,764	8,310
43	101112	3-13524	Low Mountain	544	4,546	3,292	7,838
44	101113	3-13526	Lower Greasewood	739	4,546	4,472	9,018
45	101114	3-13528	Lupton	505	4,546	3,056	7,602
46	101115	3-13530	Mexican Springs	660	4,546	3,994	8,540
47	101117	3-13554	Naschitti	1,086	4,546	6,572	11,118
48	101116	3-13532	Nahata Dzil	648	4,546	3,922	8,468
49	101118	3-13534	Oak Springs	485	4,546	2,935	7,481
50	101119	3-13536	Red Lake	373	4,546	2,257	6,803
51	101121	3-13540	Sawmill	678	4,545	4,103	8,648
52	101120	3-13538	St. Micheals	1,415	4,545	8,563	13,108
53	101122	3-13542	Steamboat	875	4,545	5,295	. 9,840
54	101123	3-13544	Teesto	608	4,545	3,680	8,225
55	101124	3-13546	Tohatchi	940	4,545	5,689	10,234
56	101125	3-13548	Twin Lakes	993	4,545	6,010	10,555
57	101126	3-13550	Whitecone	674	4,545	4,079	8,624
58	101127	3-13552	Wide Ruins	614	4,545	3,716	8,261
			SUBTOTALS	21,256	122,734	128,639	251,373

## FISCAL YEAR 2004 NAVAJO NATION COUNCIL Chapter Distribution at 50/50 for Chapter Public Employment Program

	Program Number	Account Number	Chapters	Number of Registered Voters	Equal Distribution 50%	Register Voters Distribution 50%	Total Amount
SHIPR	OCK AGE	NCY					. 0
<b>5</b> 9	101201	3-13602	Aneth	990	4,545	5,991	10,536
60	101202	3-13604	Beclabito	419	4,545	2,536	7,081
61	101203	3-13606	Burnham	382	4,545	2,312	6,857
62	101204	3-13608	Cove	412	4,545	2,493	7,038
63	101205	3-13610	Gadii Ahi	450	4,545	2,723	7,268
64	101206	3-13614	Hogback	786	4,545	4,757	9,302
65	101207	3-13616	Mexican Water	521	4,545	3,153	7,698
66	101208	3-13618	Nenahnezad	759	4,545	4,593	9,138
67	101209	3-13620	Newcomb	460	4,545	2,784	7,329
68	.101210	3-13622	Red Mesa	764	4,545	4,624	9,169
<b>6</b> 9	101211	3-13624	Red Valley	855	4,545	5,174	9,719
70	101212	3-13626	Rock Paint	790	4,545	4,781	9,326
71	101214	3-13628	Sanostee	1,142	4,545	6,911	11,456
72	101213	3-13630	San Juan	330	4,545	1,997	6,542
73	101215	3-13632	Sheep Springs	465	4,545	2,814	7,359
74	101216	3-13634	Shiprock	3,018	4,545	18,265	22,810
75	101217	3-13636	Sweetwater	690	4,545	4,176	8,721
76	101218	3-13638	TeeNosPos	832	4,545	5,035	9,580
77	101219	3-13640	Two Grey Hills	719	4,545	4,351	8,896
78	101220	3-13612	Upper Fruitland	854	4,545	5,168	9,713
			SUBTOTALS	15,638	90,900	94,640	185,540

## FISCAL YEAR 2004 NAVAJO NATION COUNCIL Chapter Distribution at 50/50 for Chapter Public Employment Program

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				Number of		Register Voters	
	Program	Account		Registered	Equal	Distribution	Total
	Number	Number	Chapters	Voters	Distribution 50%	50%	Amount
WESTE	WESTERN AGENCY						
79	101301	3-13702	Birdsprings	531	4,545	3,214	7,759
80	101302	3-13704	Bodaway/Gap	813	4,545	4,920	9,465
81	101303	3-13706	Cameron	608	4,545	3,680	8,225
82	101304	3-13708	Chilchinbeto	609	4,545	3,686	8,231
83	101305	3-13710	Coalmine Canyon	575	4,545	3,480	8,025
84	101306	3-13712	Coppermine	476	4,545	2,881	7,426
85	101307	3-13714	Dennehotso	699	4,545	4,230	8,775
86	101307	3-13716	Insription House	598	4,545	3,619	8,164
87	101309	3-13718	Kaibeto	845	4,545	5,114	9,659
88	101309	3-13710	Kayenta	1,458	4,545	8,824	13,369
89		3-13722	LeChee	635	4,545	3,843	8,388
-	101311	3-13724		710		4,297	8,842
90	101312			488	4,545	2,953	7,498
91	101313	3-13726	Navajo Mountain	1,012			10,670
92	101314	3-13728	Oljato			6,125	The state of the s
93	101315	3-13732	Shonto	914		5,531	70,076
94	1013317	3-13730	Tolani Lake	453	4,545	2,742	7,287
95	101318	3-13736	Tonalea	990		5,991	10,536
96	101316	3-13734	Toh Nanees Dixzi	2,223	4,545	13,453	17,998
			SUBTOTAL	14,637	81,810	88,582	170,392
CHINL	E AGENC	Υ					
97	101401	3-13302	Black Mesa	370		2,239	6,784
98	101402	3-13304	Chinle	2,316		14,014	18,559
99	101403	3-13306	Forest Lake	423	4,545	2,560	7,105
100	101404	3-13308	Hardrock	560	4,545	3,389	7,934
101	101405		Lukachukai	855	4,545	5,174	9,719
102	101406		Many Farms	989		5,985	10,530
103	101407	3-13314	Nazlini	678		4,103	8,648
104	104408	3-13316		1,168	4,545	7,069	11,614
105	104410		Rough Rock	473	4,545	2,863	7,408
106	101409	3-13318	Round Rock	601	4,545	3,637	8,182
107	101411	3-13322	Tachee/Blue Gap	554	4,545	3,353	7,898
108	101412	3-13324	Tsaile/Wheatfields	973	4,545	5,888	10,433
109	101413	3-13326	Tsalani/Cottonwood	985	4,545	5,961	10,506
110	101414	3-13328	Whippoorwill	570	4,545	3,450	7,995
			SUBTOTAL	11,515	63,630	69,686	133,316

GRAND TOTAL

82,619

500,000

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1,000,000

# **EXHIBIT "B"**

## THE NAVAJO NATION SUMMARY OF PROGRAM INFORMATION FISCAL YEAR 2004

FORM 1
Page 1 of 8

	Virgil Holmes	871-6358	Lawrence T. Morgan	(a) (b) (c)	Amount: # of Cot. 1, 2003- Sept. 30, % of Total Funded 13,563 100% 00	ate to the pffoce bu ;aw pr clude the following: r the Legislative Branch o matters PART VI. MATCHING FUNDS REQUIRED: APPROVED BY: Contracting Officer's Signature/Date
	Preparer:	Telephone No.:	Director's Name:	PART III. (a) (b)	Funding Sources: (Oct. 1, 2003 - Sept. 30, 2004)  GENERAL FUND 10/01/02 - 9/30/03	uncil shall exercise all powers and authorizties which are de;egate uncil shall exercise all powers and authorizties which are de;egate ajo Naiton Council. B. The Speaker's power and duites shall inclings: 2. Direct and supervise the personnel and programs under the participate and make recommendations pertaining to a tie vote; 5. Call a special session of the Navajo Nation an annual operating budget or amendments therof for all budget recommended by the Budget and Finance.  In participate and accurate.
INFORMATION:	OFFICE OF THE SPEAKER	10600	LEGISLATIVE		Title Program Performance Criteria Summary of Program Funding Budget Justification Detail by Object Code Sudget Comparative Summary Comparative Summary of External Funds Budget Impact Statement Summary of Personnel Changes	AND LEGISLATED PROGRAM PUBARE of the Navajo Nation Coated to such office by the Navan Council sessions and meeting. A. Vote only in the event of diget and Finance Committee se the Navajo Nation an annual my knowledge, that the information ignature/Date
PART I. PROGRAM INFORMATION	Program Title:	Program No:	Division/Branch:	PART II. BUDGET FORMS CHECKLIST	Form Title 2 Program 3 Summary 4 Budget J 5 Budget C 5(A) Compara 6 Budget In	PART IV. PLAN OF OPERATION ACJY-51-90  A. Powers and Duties: The Spemay from time to time be deleged. The Preside over all Navjao Nations provided by law. 3. Yield the before the Navajo Nation Council; Recommend to the Buthe Legisaltive Branch and advithe Legisaltive Branch and advithereby acknowledge, to the best of hereby acknowledge, to the best of Department/Program Director's Signature.

# THE NAVAJO NATION - FISCAL YEAR 2004 BUDGET JUSTIFICATION DETAIL BY OBJECT CODE

**FORM 4** 

Page 5 of 8

13,563 13,563 Total LEGISLATIVE Œ 101015 0 Western (06) BRANCH: Shiprock (05) ACCOUNT NUMBER: 0 (D) FUNDING DISTRIBUTION BY AGENCY Defiance (04) 0 Eastern (03) 0 0 Chinle (02) Central/ Window Rock 13,563 13,563 OFFICE OF THE SPEAKER Funding Type Code 01.000 <u>©</u> Round Trip Fare: Phx, AZ: \$624.00 per person x 1 = 624.00 OTHER TRAVEL EXPENSES: \$5.00 per day x 5 days = 3250 **Lodging:** \$120.00/night x 5 nights x 9 rooms = **5,400.00** 3240 | Per Diem Meals: 6 days x 50.00 per day = \$300.00 COMMERCIAL FARE: Round Trip Fare: Alb. NM: \$346.50 per person x 9 = 3,118.50 POV MILEAGE: Mileage to and from the Airport \$5.00 per day x 6 days = \$30.00 x 9 = \$270.00 3290 OTHER TRAVEL EXPENSE: Airport Parking Flat rate of \$75.00 x 8 person = 600.00 Description 3200 PERSONAL TRAVEL EXPENSES  $$25.00 \times 10 \text{ persons} = $250.00$ <u>B</u> 3240 \$30.00 x 10 person = \$300.00 DIVISION/OFFICE: SRAM NAME/NUMBER:  $\times$  10 = 3,000.00 PART II PART I. 3320 3290 Object Code 3260 €