New Mexico Finance Authority 207 Shelby St. Santa Fe, NM 87501 (505) 984-1454

Minutes of Water Trust Board Meeting May 5, 2022 Teleconference/Via Zoom

Members Present:

Mike Hamman, Chairman NM State Engineer

A.J. Forte, Vice Chairman Executive Director, NMML

Michael Sloane, Secretary New Mexico Department of Game & Fish

Jason John Designee, Navajo Nation

Joy Esparsen Designee, New Mexico Counties

Judi KahlDesignee, New Mexico Environment Dept.Julie MaitlandDesignee, Department of AgricultureMark ThompsonNew Mexico Indian Affairs Department

Marquita Russel

CEO, New Mexico Finance Authority

Priscilla Lucero

Environmental Community Representative

Wesley Billingsley Designee, NM Department of Finance Administration

Absent:

Robert Baracker Acequias Water Users Representative

Brent Van Dyke (Treasurer)

Soil & Water Conservation District Representative

Greg Alpers

Irrigation or Conservancy District Surface Water Rep.

Tim McGinn Irrigation or Conservancy District Surface Water Rep.

Sarah Cottrell-Propst New Mexico Energy and Minerals Department

Finance Authority Staff:

Angela Quintana Senior Program Administrator
Joe Maldonado Senior Administrative Assistant

Cherise Martinez Board Administrator

Michael Vonderheide Managing Director, Program Administration

Bryan Otero Legal and Compliance Counsel

Connie Marquez Executive Assistant

Guests:

Trevor Birt, NMISC Wesley Hall, Stantec

Jacqueline Bowen, ENMWUA

Cally Carswell, NM LFC

Alan Hook, City of Santa Fe
George Esqueda, Stantec

Uday V. Joshi, OSE Heather Lutz, Luna County David Bailey, Luna County

Kimberly Redhorse, Wilson & Co.

Bobby Ortiz, EMWT RWA

New Mexico Finance Authority Water Trust Board Meeting May 5, 2022

- 1. <u>Call to Order and Roll Call</u>. Vice-Chairman Forte, called the Water Trust Board ("WTB") meeting to order at 9:00 a.m. Roll call was taken, and a quorum was established.
- 2. <u>Approval of Agenda</u>. Member Russel made a motion for approval of the agenda, seconded by Member Lucero. The motion passed unanimously by a voice vote.
- 3. <u>Approval of the April 13, 2022, Board Minutes</u>. Member Lucero made a motion, seconded by Member Russel, to approve the minutes of the April 13, 2022, meeting. The motion passed unanimously by a voice vote.
- **4.** Report from Nominating Committee. Ms. Marquita Russel, CEO-NMFA. The Nominating Committee comprised of Members Esparsen, Lucero, McGinn, Russel, and Vice-Chairman Forte met and recommended that State Engineer Mike Hamman, serve as the Chairman of the WTB for the remaining term of one year for outgoing Chairman, John D'Antonio.
- 5. <u>Election of Officers</u>. Member Russel made a motion, seconded by Member Esparsen to accept the Nominating Committee's recommendation for State Engineer Hamman, as Chairman of the WTB, to serve the remaining term of one-year vacated by former Chairman John D'Antonio. Motion passed by 10-0 roll call vote with Member Hamman abstaining.
- 6. <u>Update on Lead/Copper Ruling.</u> A.J. Forte, Vice-Chairman Vice-Chairman Forte reported on the new Lead and Copper Ruling from the Federal Government and how it may impact systems in New Mexico. Member Forte will provide more information as it becomes available in the future. Member Thompson suggested requesting additional information within the application to assist in identifying those systems that may have lead/copper issues. Member Russel recommended that the Policy Committee meet prior to the next funding cycle to address any changes to the application and/or process affected by the new Federal guidelines as well as the increase in funds and decrease in project oversight.
- 7. <u>Consideration and Approval of a Scope Change for Village of Columbus Project #5090-WPF20</u>. Angela Quintana, Senior Program Administrator

The Village of Columbus ("Village") is requesting a scope change for Project No. 5090-WPF20.

The Village secured funding on July 23, 2021, for a Flood Prevention project in the amount not to exceed \$1,100,000 (60% grant/ 40% loan). The approved scope of work is for the construction of the NE Channel.

The design was completed at the time of the application. The Village, in its attempt to move the project forward, reached out unsuccessfully to its engineering consultant. The Village has since hired another engineering firm. The new engineering firm will survey and re-design the project in preparation for construction. The Village is requesting a scope change to include design and surveying.

Pursuant to Section 2.1-Recommendation to the Legislature and Section 2.5 Project Continuation of the WTB Project Management Policies, the Board requires that applicants meet preliminary expenditure targets

by the submission date of the Project Application to be eligible for recommendation to the Legislature; and applicants that have received prior Water Project Fund awards to certify completion of all projects prior to the approval of the new award. This request does not waive these policies for any current or future funding cycle.

The Project Review Committee has reviewed this request and concurs with staff's recommendation for approval of a scope change to include design and surveying for the Village of Columbus' Project No. 5090-WPF20.

Member Kahl made a motion, seconded by Member Forte to approve the Scope Change for Project No. 5090-WPF20 as recommended by the PRC and staff. The motion passed unanimously by a voice vote.

8. <u>2022 Water Project Fund Awards</u>. Consideration and Approval – Angela Quintana, Senior Program Administrator

Funding recommendations for the 2022 Water Trust Board ("WTB") awards.

The Water Project Finance Act provides that the New Mexico Finance Authority ("NMFA") may make loans and grants to projects recommended by the WTB and authorized by the Legislature.

The 2022 application cycle again consisted of a two-part cycle: 1) Project Application; and 2) Readiness Application.

Project Application:

The 2022 application cycle opened on August 10, 2021, with the submission of Notices of Intent ("NOI") to file an application. The NMFA received 52 NOI's. On October 8, 2021, 36 applications totaling more than \$66.4 million were filed.

At the WTB meeting on October 27, 2021, six applicants that did not meet policy requirements for the Preliminary Expenditure Target submitted waiver requests for Board consideration. The WTB approved all of the waiver requests.

At the time of legislative authorization determination, the anticipated available funding was \$51.3 million - \$53 million from Severance Tax Bonds plus \$4 million from the Water Trust Fund distribution, less 10% to the Office of the State Engineer for adjudication.

Using the criteria set forth in the WTB Project Management Policies, a Project Management Team comprised of staff from seven agencies and the Legislative Finance Committee evaluated the applications and proposed that all 36 applications be recommended for legislative authorization. Senate Bill 17, which contained the legislative authorization for the recommended projects, passed the Legislature and was signed by Governor Lujan-Grisham.

Readiness Application:

All applicants recommended for legislative authorization were required to complete a Readiness Application which initiated a review of regulatory, policy, and Executive Order compliance, including mandatory spending of prior WTB awards. Readiness Applications were due by January 28, 2022. Thirty-four legislatively authorized applicants submitted Readiness Applications. The NM New Model Community Ditch Association withdrew their application and Talpa MDWCA and Ramah WSD did not submit readiness applications. Applicants who had compliance issues were notified of all outstanding issues and given an opportunity to: 1) correct identified issues by March 22, 2022; 2) discontinue their applications and correct compliance issues in preparation for the next funding cycle, or 3) request a waiver from the WTB. Ten applicants submitted waiver requests, and all but one, Sangre de Cristo MDWC&SWA, were approved at the WTB meeting on April 13, 2022.

Funding Available for the 2022 Application Cycle:

The Water Project Fund receives annually a 9% earmark of Senior Severance Tax Bonds ("STBs") and a \$4 million distribution from the Water Trust Fund ("WTF"). From these amounts, 10% is sent to the Office of the State Engineer ("OSE") and Administrative Office of the Courts for adjudication purposes. As of January 2022, the SBOF estimates for available funds had increased substantially. Due to increases in construction and material costs that may affect 2022 awarded projects, the WTB at its April 13, 2022, meeting, approved to set aside the WTF distribution for the 2022 cycle to fund projects that may experience construction funding shortfalls.

| 9% Senior Severance Tax Bonds (as of January 2022) | \$ | 76,300,000.00 |
|--|-----------|-----------------|
| Water Trust Fund Distribution | \$ | 4,000,000.00 |
| Gross Total | \$ | 80,300,000.00 |
| Less Adjudication | S | _(8,030,000.00) |
| Total | <u>s</u> | 72,270,000.00 |
| WTF set-aside for shortfalls | <u>\$</u> | (3,600,000.00) |
| Available Funding | _\$_ | 68,670,000.00 |
| 15% CAP per WTB Policies | S | 10,300,500.00 |

2022 Recommended Projects

-7.11

Using the criteria set forth in the WTB Project Management Policies, and by evaluating the readiness applications from the 2022 authorization list, staff proposes that 32 applications be recommended for funding. The recommended list provides funding to the projects in the order in which they are prioritized and is based on available funding, policy targets, and compliance requirements.

All the applications are recommended for at least their requested amounts with the exception of EMWT Regional Water Association Project No. 5669-WPF. Since the Association does not have the required water rights to begin construction, staff recommends funding for design only which will allow the Association to complete the design and water rights acquisition in preparation for applying in the future for construction.

Due to the increase in projected available funds, the following project's requested amounts will be increased to avoid shortfalls and utilize the available funding. The Eastern NMWUA ("Authority") project addresses the needs of an inadequate water supply and has therefore been identified as an urgent project as defined by WTB policy. The Board may provide greater policy consideration to projects determined to be urgent. At this time, the Authority is being recommended for an amount that exceeds the 15% cap.

| Applicant | Project | Requested Amount | Recommended Amount | | |
|--------------------|-----------------------------------|---------------------|-----------------------|--|--|
| Flood Prevention | | | | | |
| Luna County | LPOE diversion bern/pond | \$2,500,000 | \$3,250,000 | | |
| Village of Milan | Airport rd./ Rio San Jose Channel | \$2,000,000 | \$2,500,000 | | |
| Water Conservation | | | | | |
| Los Alamos County | Bayo non-potable booster station | \$2,000,000 | \$3,650,000 | | |
| Water Storage | | | | | |
| Village of Ruidoso | Well Improvements | \$659,400 | \$1,697,281 | | |
| *Eastern NMWUA | Finished Water 1 NW to CAFB | \$7,695,000 | \$14,510,522 | | |
| Town of Bernalillo | Waterline replacement | \$1,739,000 | \$1,913,000 | | |
| Village of Milan | Water system improvements | \$2,400,000 | \$2,900,000 | | |

| | Policy | Fundir | g Requested | Recommended Funding | | | |
|---|------------|--------------------|-------------------|---------------------|-----------------|--------|--|
| Project Category Type | Targets | # <u>of</u> App | Total Adjusted | # <u>of</u> App | Total Amount | % | |
| Flood Prevention | Up to 10% | 5 | \$6,325,000 | 5 | \$7,575,000 | 11.03% | |
| Water Conservation or Treatment, Recycling or Reuse | 15% - 30% | 6 | \$12,470,000 | 6 | \$14,120,000 | 20.56% | |
| Water Storage, Conveyance and Delivery | 50% - 75% | 17 | \$40,644,117 | 17 | \$43,398,000 | 63% | |
| Watershed Restoration and Management | 10% to 20% | 3 | \$1,577,000 | 3 | \$1,577,000 | 2.29% | |
| Endangered Species Act | Up to 5% | 1 | \$2,000,000 | 1 | \$2,000,000 | 2.91% | |
| | TOTAL | 32 | \$63,016,117 | 32 | \$68,670,000 | 100% | |

The Project Review Committee has reviewed these recommendations and recommends that the projects on the following spreadsheet be presented to the Water Trust Board for funding consideration from the 2022 WTB Funding Cycle.

2022 Water Trust Board Project Review Committee Funding Reconvinendations

| Secretary Name Secr | Project No. | Applicant | County | Project Name/Description | Tatal Project Cos | Amount Requested | Prodleg Resourcessisties | Prioritization (Scoring-Fall 2021) | Financial Analysis Grant/Loan | Grant | Loren |
|--|--------------|-----------------------------|------------|---|-------------------|------------------|-----------------------------|---------------------------------------|----------------------------------|--------------|--------------|
| Secretar peak to see Paracter of south Secretar peak to see Paracter of south Secretar peak thought peak to see Paracter of south Secretar peak thought peak thought peak to see Paracter of south peak to see Paracter for | lood Preveni | ion | | | | | | | | | |
| Lana County Lana County Lana County | 5690 | Southern Sundonal CAFCA | Sandatel | | 2,408,880 | 5 1,150,000 | 8 8,500,000 | 73 | 100°4 | \$ 1,150,000 | 5 |
| Section against case in the section against consists and a section against consists and in the section against consists beautiful and in the consists and in the con | 5674 | Line County | Luna | including backing services of Phase H and Post of I may flood | 5 7,750,000 | 5 2,500,000 | \$ 1,250,000 | 62 | 60.40 | \$ 1,500,000 | \$ 1,000,00 |
| Solid Soli | 5691 | Sonland Park, City of | Dona Ana | | \$ 247,500 | 5 225,000 | B 225,800 | 61 | 60 40 | 5 135,000 | \$ 90,000 |
| Anthographic BCWLA Bernalitia Bernalit | 5676 | Milan. Village of | Cibola | Constitution replacement of sloom water conveyance concrete box | 2,200,000 | \$ 2,000,000 | S 2,500,000 | 52 | jui 20 | \$ 1,601,000 | \$ 400,000 |
| Separation Lea Alaman County Lea Alaman Repeated Lea Alaman | 5664 | Anthony, City of | Dona Ana | development of flood mingaron alternatives in the 10h-hasin 9A1 | \$ 450,000 | \$ 450,000 | 5 450,000 | 52 | 60 40 | \$ 450,000 | \$ 270,000 |
| 1.00 | ates Camer | | | | | 1 SHILES | \$ 7,575,000 | | | W | No. |
| 100 | anti Camici | Silve of Trendment, recycle | E as wente | | | | | | | | |
| Albaquerque BCW LA Dermillab Dermill | 5673 | Les Alamos Counts | Los Alamos | | \$ 2,460,000 | S 2,000,000 | 3 3,450,000 | 68 | 60 40 | 5 1,200,000 | 5 800,000 |
| 5602 Alboquerque, Cuy of Hernálda Petralella Pe | 5660 | Albuquerque BCWUA | Demalallo | Design construct of occurancement treatment facility to treat current | \$ 47400000 | \$ 7,51 or 5643 | 5 7,000,000 | 66 | 60 40 | \$ 7,100,000 | \$ 4,260,000 |
| 560.3 Albaquerque, City of Bernalilla la 3 a old unigation system a 20-acre park including episcing maintene piping. 560.2 Albaquerque, City of Hernalilla Serbit model Park irrigations system a Combust compact of argument system including september of angular interaction process. 560.2 Albaquerque, City of Hernalilla Serbit model Park irrigations system a Combust compact of argument system including september of angular interaction process. 560.2 Albaquerque, City of Hernalilla Serbit model Park irrigations system a Combust compact of angular interaction process. 560.2 Albaquerque, City of Hernalilla Serbit model Park irrigation system a Combust compact of angular interaction process. 560.2 Albaquerque, City of Hernalilla Serbit model Park irrigation system a Combust compact of angular interaction process. 560.2 Albaquerque, City of Hernalilla Serbit model Park irrigation system a Combust compact of angular interaction process. 560.2 Albaquerque, City of Hernalilla Serbit model Park irrigation system a Combust compact of angular interaction process. 560.2 Albaquerque, City of Hernalilla Serbit model Park irrigation system a Combust compact of angular interaction process. 560.2 Albaquerque, City of Hernalilla Serbit model Park irrigation system a Combust compact of angular interaction process. 560.2 Albaquerque, City of Hernalilla Serbit model Park irrigation system a Combust compact of angular interaction process. 560.2 Albaquerque, City of Hernalilla Serbit model Park irrigation system a Combust compact of angular interaction process. 560.2 Albaquerque, City of Hernalilla Serbit model Park irrigation system a Combust compact of angular interaction process. 560.2 Albaquerque, City of Hernalilla Serbit model Park irrigation system a Combust compact of angular interaction process. 560.2 Albaquerque, City of Hernalilla Serbit model Park irrigation system a Combust compact of angular interaction process. 560.2 Albaquerque, City of Hernalilla Serbit model Park irrigation system a Combust compact of an | 5654 | Affrogrange BCWTA | Bernafallo | water a critical and an advanced meaning the annual critical meteors | 5 5,200,600 | S 2 min akh | 5 3,000,004 | 62 | 60 40 | \$ 1,200,000 | \$ 800,1000 |
| Antiquirequestris of the distribution of the d | 5663 | Albuqueique City of | Benufille | 10 yr old irrigation system at 20-acre park including | \$ 1,900,000 | S 950,000 | \$ 100,000 | 48 | 60.40 | \$ 950,000 | \$ 570,000 |
| 300 A A Stangerspace, E 49 of Bernalding response p cds 5 250,245 5 120,000 5 720 | 5662 | Albuquerque City of | Hemalilla | | hemisin | S Second | s 20,00 | 42 | (4) 40° | \$ 300,000 | \$ 150,000 |
| \$ 12,010,000 \$ 14,010,000 | 5661 | Albuquenque, City of | Hernalitta | | 1 239,245 | \$ 129,669 | \$ 126,666 | 39 | 60 40 | \$ 120,000 | \$ 720,000 |
| | | | | | | \$ 12,479,000 | \$ 14,120,000 | | | | |

| Project No. | Applicant | County | Project Name/Description | Total Project Cost | Amount Req | nested | Funding Recommendation | Prioritization (Scoring-Full 2021) | Financial Analysis Grant Loan | Grant | | 1.com |
|-------------|--------------------------------|-----------|---|--------------------|------------|--------|---------------------------|---------------------------------------|----------------------------------|-------------|--------|-----------|
| oter Morage | Conveyance and Delivery | | | | | | | | | | | |
| 566N | EMbrado Arra WSO | Sama Fe | Version and Conchas loop distribution line - Construction of the LAWSD Version and Conchas Loop water pipeline replacement. | \$ 2,400,000 | 5. 5 | 0.000 | 3 500,000 | 71 | 69 40 | S 34 | 000,00 | \$ 2000 |
| 3671 | La Jara MDWC&MSWA | Sandoval | Water system improvements. Construct rehabilitation of Tank No. 1 and replacement of Tank N. 2 | \$ 402,000 | 5 3 | 1,x00 | 3 J61,imo | 65 | 10.40 | s 2 | 7,080 | S 144,7 |
| 5681 | Qual Hellow MDWCA | Bernalido | Waterline and well rehabilitation - Construct replace waterlases and initial service connections, including repair to well and pump water, secondary water well and drill 3rd well. | 5 480,000 | 3 4 | 12.000 | S 432,000 | 64 | 90 [0 | \$ 31 | 8,890 | S. 43,2 |
| 5006 | Canada de los Alarsos MDWCA | Santa Fe | Water system improvements - Design supply booster purop, surep statum and transmission line for connection to SF County states for the Association. | \$ 784,300 | , , | 2,000 | 5 40,000 | 62 | 80 20 | \$C 40 | 4,600 | \$ 136,4 |
| 5685 | Ruidoso, Village of | Lincoln | II. 1979-PODS and II-1979-POD6 well improvements. Constituting provements to 2 creating must be well is reduding group, mote, dulling util extrange causing wellbead suprovements and constitution and contaction to creating nanomission lates. | \$ 442,000 | 6. | 9,400 | B 1,497,281 | 60 | 60.40 | \$ 39 | 15,640 | 5 263,7 |
| 5683 | Red River, Town of | Taux | I ruderfoot aris waterline - Design and construct water humbotion system improvements including the replacement of | \$ 4.618.000 | \$ 36. | 4,347 | E 3,434,341 | 39 | 96 10 | \$ 3,20 | 1,912 | 5 362,4 |
| 5670 | Greater Chiniayo SIWCD | Rso Arnha | Well No. 4 - Design construct well s-4 | \$ 950,000 | S 8. | 5,000 | 5 225,000 | 59 | 80 20 | 5 66 | 0.000 | S 165,0 |
| 5667 | Eastern NMW UA | Curry | EXMINUTA water consequence project - Design and sunstruction of funded water 1.74 WV strummosom pipeline to the NW area local CAFB | 3 9,844,000 | s 7.6 | 5,000 | 5 14,514,522 | 58 | 90 10 | | | |
| 5684 | Regina MDW CA | Sandoval | Water system improvements - Design of Phase III-replacement of appear 14,000 If waterlines and meters | \$ 255,150 | \$ 3. | Lugo . | E 243,400 | 58 | 90 (0 | s 21 | K,700 | 5 24,1 |
| 5694 | Williams Acres WSD | McKidey | Water system upgrade - Construct and equip water system to context to the Navayo Gollup water supply project Result 27.1 | \$ 3,000,000 | 5 3,00 | 0,000 | 1,000,000 | 56 | 90 10 | \$ 2,75 | 4,000 | \$ 306,0 |
| 5009 | Santa Le City of | Santa Fe | Nichols Dam Repair Project - Construct a repair cutlet conduct including scaling of conduit juries, litting and installation of filter disphragin aroung collect Conduit. | 5 12,345,769 | s 130 | 0,990 | 1,500,000 | 50 | 60 40 | s 90 | 0,000 | \$ 600.0 |
| 5672 | Lincoln MDWCA | Lincoln | Water system improvements - Design and construction new apply well and water produce replacement recluding installing fite hydrants replacing nation and upgrading to AMR system | \$ 2,690,000 | 5 2,31 | 0,000 | 1,344,000 | 48 | 90 10 | S 2,12 | 4,000 | \$ 236.0 |
| 5693 | Lijeras, Village of | Bemahille | Water tank replacement - Design construct replacement of water tronge tank | \$ 1,315,000 | \$ 1.14 | 3,000 | 4,543,000 | 46 | 90 10 | \$ 1,02 | K,700 | \$ 114,3 |
| 5665 | Bernahillo, Town of | Sandoval | Waterline replacement - Design construct replace 6.520 water habstussion boes | 5 2,016,000 | s 1,73 | 9.690 | 1,912,000 | 43 | 60 40 | 5 1,04 | 1,400 | \$ 695,6 |
| 5669 | IMWI Regiona WA | Torrance | Melatiosh community water system design of phase I community water system including water storage tank, a community water system including water storage tank, | \$ 7,345,725 | \$ 6,26 | 4,570 | 471,850 | 43 | 90 10 | s 41 | 1,945 | ≸ 49.1 |
| 5677 | Milan, Village of | Cibola | Water system improvements - Design construct well rehabilitation out all SCADA system, task rehabilitation of three lanks | 5 2,785,000 | 5 2,40 | 0,000 | 2,900,000 | 42 | 80 20 | S 1,92 | 0,000 | 5 480,0 |
| 5675 | Middle Rio Grande CD | Bemalillo | Secorro dh'isian conveyance - Design construct Secorro Main until by concrete litting for a portion of the channel's North section. | S 8,32N 250 | 5 2,15 | 5,000 | 7,155,000 | ЭX | 60 40 | \$ 4.29 | 3,000 | 5 2,862,0 |
| _ | | | | | 1 404 | 1117 | 43,396,600 | | | | _ | |

2022 Water Trust Board Project Review Committee Funding Recommendations

| Project No. | Applicant | County | Project Name Description | Total Project Con | Amount Reques | ied | Funding Recommendation | Prioritization (Scoring-Fall 2021) | Financial Analysis Grant/Loan | Grant | loan |
|---------------|-------------------------------------|------------|--|-------------------|---------------|-------------|---------------------------|---------------------------------------|----------------------------------|-------------|------|
| aterahed Re | terribed Restoration and Management | | | | | | | | | | |
| 5686 | San Francisco SWCD | Catron | Willo Creek habitat restoration. Construction of mg 3 reades of a permutal stream in the first Nutroul Street, reserve proper distract of strainbook resolution of periods back substitution in and abortings of name plants seeds. | S 664,000 | h 327.6 |) S | 127,000 | 75 | 100% | \$ 327,000 | s |
| 5687 | San Juan SWCD | San Juan | San Juan watershed restoration project - Restoration meloding (spatial towards fee removal and revegete on in the New Julia Basia Watershed | 5 625,000 | S 50000 | si 5 | 500,000 | 71 | 160* | S 500,000 | s |
| 5678 | NM EMNRD | Socorro | Tiffany Fire rehabilitation ph. II - Construct restenation of approximately 1,000 acres to control invasive trees and non native novious weeds in the Tiffany Fire area. | \$ 1,300,000 | 5 750,0 | x0 s | 750,000 | 62 | 100% | \$ 750,000 | s |
| | | | | | \$ 1,577,0 | N 5 | 1,577,000 | | | | |
| adangered Spe | esies Act | | | | | | | | | | |
| 5679 | SMISC | Hernalillo | River and Bosque restoration ES - Design construct up to 200 acres of habitat restoration projects within the Middle Riss Grande for the Silvery Mannos | \$ 2,610,000 | S 2,000,0 | 0 \$ | 2,000,000 | 613 | 100% | 5 2,000,000 | s |
| | | | | | \$ 2,000,0 | 0 5 | 2,000,000 | | | | |

| As of November 2021 | | | | | | | | |
|-----------------------------|---------------|-----------------------------|-----|---------------|-------------|-------|---------------|---------------|
| Expected STR | \$53,000,000 | | | | | | | |
| WTF Distribution | \$4,000,000 | | | | | | | |
| Total | \$\$7,000,000 | | | | | | | |
| Lens Adjudication | .55,700,000 | | | | | | | |
| Expected 2022 Funds | \$\$1,300,000 | | | | | | | |
| As of January 2022 | | | | | | | | |
| Expected STH | \$76,360,000 | | | | | | | |
| W1F Distribution | \$4,000,000 | | | | | | | |
| Local | \$50,500,000 | | | | | | | |
| Less Adjudication | -55,050,000 | | | | | | | |
| WIF net-acide for shortfall | -55,500,000 | | | | | | | |
| Expected 2022 Funds | 568,670,000 | | | | | | | |
| | | | | | | | | |
| Category | Pobey Target | Expected Amount Hunge | Req | uested Amount | Requested * | Recom | mended Assume | Reconnended a |
| Flood Prevention | Up to 10% | Elpho Social Tologi | 5 | 6,325,000 | 400 | 5 | 7,575,000 | 1146 |
| Water Conservation | 15%-30% | \$10,300,500 - \$20,601,000 | 5 | 12,470,000 | 184 . | 5 | 14,120,000 | 211+ |
| Water Storage | 50% - 75% | 534,335,000 - \$51,502,500 | 5 | 40,644,117 | 590 4 | 5 | 43,398,000 | 634, |
| Watershod | 20" - 20" - | \$6,967,000 - \$13,734,000 | 5 | 1,577,000 | 2"- | 5 | 1,577,000 | 2" 4 |
| Indangered Species | Up to Six | Up to 33,433,560 | 5 | 2,000,000 | 370 | 3 | 2,000,000 | 34. |
| | | | 5 | 63,016,117 | 921+ | 5 | 64.670.000 | 160% |

Member Russel clarified the role of the NMFA with regards to the decision of the financial package. The credit analysis on the funding structure for those projects that may not be backed by a revenue source, particularly the flood prevention projects will be reviewed by the revenue of the project instead of the entity. The initial determinations listed in the spreadsheet may change when presented to the NMFA Board.

Member Russel made a motion, seconded by Member Kahl to concur with staff's recommendation for the approval of the 2022 Water Trust Board Awards. The motion passed unanimously by an 11-0 roll call vote.

9. Consideration and Approval of Resolution, Notification, and Certification of Need for Issuance of Severance Tax Revenue Bonds for Qualified Projects. – Bryan Otero, Legal and Compliance Counsel Presented the Resolution for Notification and Certification of Severance Tax Bonds for Qualified Projects with an amendment of the dollar amount to reflect the full amount including the OSE 10% set-aside for adjudication.

Member Lucero made a motion, seconded by Member Forte to approve the Resolution, Notification, and Certification of Need for Issuance of Severance Tax Revenue Bonds for Qualified Projects with an amendment to the corrected amount as stated. Motion passed unanimously by an 11-0 roll call vote.

10. Proposed Next Meetings.

August – September 2022, TBD
 Staff will reach out to the Policy Committee on meeting dates for early June.

11. Adjournment.

Member Russel made a motion, seconded by Member Forte for adjournment. Motion passed unanimously by voice vote.

The meeting adjourned at 9:56 a.m.

Mike Hamman, Chairman

8/19/22

Date

ATTEST:

Date