

TOWN OF APPLE VALLEY TOWN COUNCIL STAFF REPORT

То:	Honorable Mayor and Town Council	Date: June 14, 2016			
From:	Brad Miller, Town Engineer	Item No: 9			

Engineering Depatment

Subject: YUCCA LOMA BRIDGE CONTRACT AMENDMENT #11 OF THE YUCCA LOMA BRIDGE/YATES ROAD/GREEN TREE BOULEVARD PROJECT CONTRACT AGREEMENT, IN THE AMOUNT OF \$470,532.00, FOR RESTORATION AREA PERMIT SUPPORT; GRANT SUPPORT; AND INTERAGENCY CLOSEOUT SERVICES

T.M. Approval:

Budgeted Item: 🛛 Yes 🗌 No 🗌 N/A

RECOMMENDED ACTION:

Approve the Yucca Loma Bridge Project Contract Amendment #11 with Dokken Engineering, the project's design contractor, in the Not-to-Exceed amount of \$470,532.00, subject to "Approval as to Form" by the Town Attorney and "Approval as to Content" by the Town Manager.

SUMMARY:

The purpose of Contract Amendment #11 (Project) is to provide the resources necessary to assist the Town in complying with regulatory permits for the 17-acre mitigation restoration site during the required five (5) year monitoring and reporting period. The Amendment further provides grant application support, project cost allocation work needed to invoice partner agencies and balances completed tasks.

Dokken Engineering proposes to provide the additional services as outlined in the attached Proposal for a Not-to-Exceed amount of \$470,532.00. The total contract provided all planning, environmental, design, right-of-way and construction support services for the \$50 million improvements that are under construction between Apple Valley Road and Park Road, as well as all environmental documentation and permit services for the entire \$80 million Yucca Loma Corridor Project that spans from Apple Valley Road in Apple Valley to Hesperia Road in Victorville.

A summary of the estimated effort for each task and phase of work is included in the Contract Amendment Request Letter from Dokken Engineering, dated May 17, 2016.

This letter also identifies which agency, the Town, the County or the City of Victorville is responsible and/or benefiting from each task and their anticipated cost share and to what degree.

BACKGROUND:

To provide perspective, in 2006, the Federal Regional Transportation Improvement Program (RTIP) allocated \$2,800,000.00 to the Town of Apple Valley, specifically for the environmental studies and structural design of the Yucca Loma Bridge. This money was allocated based on the condition that the Town provided 11.47% (\$321,160.00) in matching funds, for which the Town had set aside and budgeted \$500,000.00, creating a Project Fund Balance of \$3,300,000.00.

The original contract with Dokken Engineering for this Project was \$2,850,981.00 and included Final Designs for the Apple Valley jurisdictional areas of the Project. The subsequent Contract Amendment #1 expanded the Dokken Engineering contract to include environmental studies and preliminary engineering for the San Bernardino County and Victorville segments and an additional Contract Amendment #2 provided for Supplemental Traffic Analysis relating to the above described expansion of the Project, bringing the total contract to \$3,153,682.00. The Town's planned budget for this Project was \$3,300,000.00 and provided sufficient funds for the requested initial expansion of the environmental study area. Plus, with other jurisdictions now participating in the Project, the 11.47% matching fund requirement is divided among the participating jurisdictions, reducing the Town's overall cost.

In September of 2009, both the County of San Bernardino and the City of Victorville requested proposals from Dokken Engineering to provide final design services for their respective segments of the Project. On September 25, 2009, Dokken Engineering submitted Contract Amendment Request #3, Part One and Part Two, that included completion of final design and right-of-way services for the County of San Bernardino, and expanded Town of Apple Valley segments (Part One), as well as final design services for the City of Victorville (Part Two).

While the original RTIP Grant funds and the Town's 11.47% matching funds covered the additional \$128,300.00 indicated in the proposal to appropriately amend the Apple Valley component of the contract, the San Bernardino County component required an additional commitment of \$208,600.00 by the County. The County indicated its acceptance of the Dokken Engineering proposal and, on January 12, 2010, the Apple Valley Town Council approved Contract Amendment #3 (Part One), excluding Part Two.

The Contract Amendment #3, added \$336,900.00 to the contract, plus approved a change order for the TIGER II Grant Application-Enhancement Support Services, in the amount of \$6,475,000.00 which brought the Dokken Engineering contract total to \$3,497,057. The Dokken Engineering Contract Amendment #4, in the amount of \$97,815.00, covered construction related work pertaining to the clearing and tree

removal activities within the future bridge alignment, and brought the Dokken Engineering contract to a total amount of \$3,594,872.00.

Dokken Engineering Contract Amendment #5, in the amount of \$256,078.00, further modified the scope of work due to project delivery requirement changes including the need for construction documents for the 17-acre restoration area, expanded value analysis services, additional hydraulic analysis and design related to the regional storm drain facility to be installed in Yucca Loma Road and delivering the Apple Valley Road to Park Road segment of the Project in four (4) separate bid packages instead of two (2). Contract Amendment #5 was approved on May 24, 2011 and brought the total contract amount to \$3,850,950.00.

Dokken Engineering Contract Amendment #6 reinstated those tasks previously deferred in Contract Amendment #5 and provided for additional services related to the acquisition of the State owned parcels. It also included construction support services for the Yucca Loma Bridge and Yucca Loma Road construction contract packages. Contract Amendment #6, in the amount of \$847,400.00, approved on September 27, 2011, brought the Dokken Engineering contract to a total amount of \$4,698,350.00.

Contract Amendment #7 included tasks in association with obtaining approval of a Conversion Proposal for State Parklands affected by the proposed Yucca Loma Bridge/Yates Road/Green Tree Boulevard Corridor Project and to revalidate the previous CEQA and NEPA determinations made in the Mitigated Negative Declaration and Finding of No Significant Impact. Contract Amendment #7, in the amount of \$149,650.00 approved October 11, 2011, brought the current Dokken Engineering contract to \$4,848,000.00.

Contract Amendment #8, approved on August 14, 2012, included tasks relating to additional design effort, right-of-way services, and construction support, and brought the total Dokken Engineering contract to \$5,270,400.00.

Contract Amendment #9, approved on February 26, 2013, included expanded tasks relating to design effort, primarily in the area of Yates Road, and ongoing and expanded efforts relating to right of way acquisition. The parkland conversion process has continued to expand with additional tasks and requests from state and federal offices, and brought the total Dokken Engineering contract to \$5,500,000.00.

Contract Amendment #10 includes tasks in association with additional design and rightof-way services for Yucca Loma Road and additional coordination efforts related to the State Parkland Conversion 6(f) process, past and present services provided as part of the Yucca Loma Bridge and Yates Road construction support and continued general project oversight and management. Contract Amendment #10 brings the total Dokken Engineering contract to \$5,904,000.00.

Contract Amendment #11 includes tasks in association with restoration area permit support for the five (5) year duration of the mitigation monitoring period, grant

application support for the recent TIGER and FASTLANE grant funding applications, and interagency closeout services that include all final billing, accounting, permits, reports and as-built services as the Yucca Loma Bridge, Yates Road and Yucca Loma Road improvements are nearing completion.

Contract Amendment #11 brings the total Dokken Engineering contract to \$6,374,532.00.

Based upon the foregoing, staff recommends adoption of the form motion.

FISCAL IMPACT:

There are sufficient funds approved for this Amendment in the current Project budget.

ATTACHMENTS:

- 1. Vicinity Map
- 2. Dokken Engineering Contract Amendment #11

VICINITY MAP:





DOKKEN ENGINEERING

Transportation Solutions from Concept to Construction

May 17, 2016

Mr. Brad Miller TOWN OF APPLE VALLEY Engineering Division 14955 Dale Evans Parkway Apple Valley, CA 92307

RE: Amendment Request #11 to the Yucca Loma Road/Yates Road/Green Tree Boulevard Transportation Improvement Project Contract Agreement – Restoration Area Permit Support; Grant Support; and Interagency Closeout Services

Dear Mr. Miller:

The purpose of this letter is to request Contract Amendment #11 to the July 2007 Agreement between the Town of Apple Valley and Dokken Engineering for services on the Yucca Loma Road/Yates Road/ Green Tree Boulevard Transportation Improvement Project. Amendment #11 provides the resources necessary to assist the Town in complying with regulatory permits for the 17 acre mitigation restoration site during the required five year monitoring and reporting period. The amendment further provides grant application support, project cost allocation work needed to invoice partner agencies and balances completed tasks.

Dokken Engineering proposes to provide the additional services as outlined below for a not-to-exceed amount of \$470,532. This will bring Dokken Engineering's total contract to \$6,374,532. The total contract provided all planning, environmental, design, right-of-way and construction support services for the \$50,000,000 in improvements between Apple Valley Rd and Park Rd, and environmental documentation and permit services for the entire \$80,000,000 project that spans from Apple Valley Road in Apple Valley to Hesperia Road in Victorville. For this wide range of services, we believe Dokken Engineering remains a good value for this large, complex, multiagency project.

A summary showing the estimated effort for each task in this amendment is included as Attachment A: Amendment #11 - Task and Cost Proposal Summary. An overall summary has also been included as Attachment B – Amendment 11 Contract Cost Summary. Attachment B also identifies which agency, the Town, the County, or the City of Victorville is responsible/benefiting from each task and their anticipated cost share.

Description of Amendment 11 Scope of Services:

Following are descriptions of requested amendments or closeout of various task affected by this amendment. The order listed below is consistent with the attached cost proposal and contract summaries.

Contract Task	Additional Budget
PHASE 0: PROJECT MANAGEMENT	
Task 0.1, 0.2. and 0.3 – PA&ED, General Multi-Agency, Public Outreach:	Task Total
These three sub-task have been completed and are to be closed out. The net balance exceeds the current contract budget for these subtasks by \$15,975. The subtask 0.2.04 Funding Assistance-Yucca Loma Road is the sub task which caused the need for	\$15,975

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\$60, 248

\$32,400

the requested additional budget. The extra efforts performed were related to the Task Total grant paperwork for allocation of the \$1.095 million in Active Transportation Grant funds the Town secured, and the obligation of the \$750,000 in federal surface transportation funds. \$49,300 Task 0.4 - Project Management, Funding Assistance and Interagency Closeout: This is a new task to assist the Town with interagency efforts related to the overall project. For example, recently completed tasks include providing information for the FASTTRACK grant application prepared for the Green Tree Extension and providing exhibits for advocacy efforts. An upcoming task includes developing information for the next TIGER Grant application cycle. Note that in the attached summaries, different subtasks have been included to allow charges to track with the benefiting agencies. Cost can then be isolated for interagency billing. The level of effort requested is estimated based on past experience with the project and anticipated need over the next 24 months. The restoration area task will extend at least five years. Additional budget for oversight of that effort is included below in new Task 7. PHASE I: PROJECT APPROVAL AND ENVIRONMENTAL DOCUMENTS (\$1,838) Task 1.0 - Preliminary Engineering & Environmental Compliance: This task has been completed and has a balance of \$1,838 which can be eliminated from the contract total. PHASE II: FINAL DESIGN, ENGINEERING, AND PERMITTING

Task 2.0 – Final Design, Engineering and Permitting: Yucca Loma Road is now under construction, all final design tasks for the bridge, Yates Road and Yucca Loma Rd can be closed out. Some tasks were completed under budget, and others over the estimated cost. The net difference for the 24 subtasks in this task is \$60,248. The services were provided over the last five years for improvements valued at approximately \$50,000,000 in construction work. The variation to estimated cost amounts to approximately 0.1%. Task 3.6 – Right of Way Acquisition Services – Yucca Loma Road:

Budget is requested to balance this task for services provided to acquire Permits to Enter for the sound walls and grading along Yucca Loma Road. It also provides a small ongoing budget (approximately \$5,000) to support the Town in monitoring the Maida acquisition and determining what steps, if any, are needed to resolve the inability of the multiple owners to close escrow and perfect the easements.

PHASE III: BIDDING AND CONSTRUCTION SUPPORT	
Task 5.1 – Construction Management Scoping/RFP:	(\$400)
This task was completed and can be closed out with the remaining budget deleted.	
Task 5.2 – Bidding and Construction Support:	\$36,265
This Task provided/provides construction support for the Clearing and Tree Removal, Yucca Loma Bridge/Yates Road Widening, and Yucca Loma Road Widening	



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cor the	struction packages. Adjustment is proposed to balance the various tasks that are npleted and allow for the completion of as-built plans not previously included in Scope. Details for the various subtasks is provided below and shown in the achments.	<u>Task Total</u>
	Subtask A- Clearing and Tree Removal required more support than budgeted so the requested amount (\$10,965) will balance this task completed in 2011.	
	Subtask B – This Yucca Loma Bridge task has a balance of approximately \$14,000. With construction nearing an end, this balance will be applied to completing the as-builts for the Yucca Loma Bridge and approach roadway work which includes 154 plan sheets. No amendment is needed in this subtask.	
	Subtask C – Yucca Loma Road already had a budget to provide construction support for this segment which is just getting under construction. \$7,200 is requested to allow the completion of as-builts for this 98 sheet plan set.	
	Subtask D- Yates Rd – Construction Support for this segment of the project exceeded the estimated cost by approximately \$7,100. In addition, funds have not been identified for the preparation of as-builts. A budget augmentation of \$12,400 is requested to cover costs to date and provide approximately \$5,300 for the completion of as-builts. The County portion of the plan set is 70 sheets.	
	Subtask E – Restoration Area - \$5,700 is requested to balance cost to date (\$960) and provide for as-built preparation of the irrigation system and specimen trees in the 17 acres site. Twenty-two plan sheets are involved.	
Tas	k 5.3 & 5.4 – Preconstruction Bio Surveys and Stake ESA:	\$1,159
	ese two tasks are completed and can be closed out. The amount requested will ance the tasks.	
Tas	k 5.5 – Biological Construction Monitor/ECR Compliance/SWPPP:	\$0
shi tas	s Task is complete for all construction packages except Yucca Loma Road. Budget fts between subtasks are proposed in Attachment A that will close the completed ks and leave sufficient funds in the Yucca Loma Road subtask to carry out the work	
•	viously scoped.	\$1,323
_	k 6.0 – State Land Conversion and Revalidation of the Environmental Document: otasks in this task are complete except the State land has not been transferred to	<i>J</i> 1 ,525
the sor Adj wo	County and Town. The County is lead in that activity. As shown in Attachment A, ne sub tasks where completed under the estimated budget, others in excess. justments to subtask are requested to balance completed tasks, and leave a small rking balance (\$5,000) in Task 6.1 – State Parcel Acquisition Coordination, to allow kken to assist the Town in final close out activates with the County and State.	

PHASE IV: RESTORATION AREA PERMIT SUPPORT

The project impacted/will impact sensitive biological resources including waters of the U.S. and State and potential habitat for the Federal endangered southwestern willow flycatcher. Permits to mitigate for these impacts were required from the Army Corp or Engineers (404 Permit), the State Department of Fish and Wildlife (1602 Streambed



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Task Total

Alteration Agreement) and the Lahontan Regional Water Quality Control Board (401 Water Quality Certification). To mitigate for these impacts for the entire project from Apple Valley Road to Hesperia Road (with the exclusion of mitigation for impacts to Mojave ground squirrel habitat) an approximate 17 acre mitigation site has been developed. The mitigation is detailed in the Habitat Reestablishment and Monitoring Plan approved by the regulatory agencies. This plan defined the grading and planting to be done on the site which was recently completed as part of the Yucca Loma Bridge/Yates Rd widening project. The plan also required a minimum of five years of monitoring, maintenance and reporting. The Town has recently contracted with a landscape maintenance company to provide the maintenance, but needs assistance to complete the quarterly and annual reporting to the regulatory agencies and to handle technical biological issues that arise during the maintenance period. This task is added to the scope of work to provide that assistance as described below.

Task 7.1 - Coordination with Town/Contractor

This task provides the resources necessary to coordinate with both the Town and their contractor as it relates to site conditions and permit compliance over a five year period. Monthly progress reports will be provided. Level of effort is estimated at an average of 3 hours a month.

Task 7.1 - Site Inspections and Documentation

This Task provides for approximate monthly site inspections to monitor and photograph plant health and invasive weeds. Dokken will help identify issues and provide corrective guidance related to allowable thresholds in the permits. Photographs, meeting and/or guidance notes will be prepared and cataloged for immediate interaction with the Town and contractor, and later reporting to the regulatory agencies. Permit required access restrictions and signage will also be documented. Detailed monitoring forms will be prepared four times a year by Dokken biologists and these will be included in the annual agency reports. The monitoring forms will be submitted to the Town and contractor. Dokken biologists will select quadrants for the contractor to monitor each month and will review the contractor's monthly monitoring forms. Dokken biologists/planners will meet with the contractor periodically (at a minimum every 3 months) to make sure the mitigation site is on track for success and agency approval. The anticipated level of effort will be more in the first year and less in the later years, and averages about 30 hours per month over the five year period.

Task 7.3 – Permit Agency Coordination and Reporting.

This task provides for preparation of the annual report to the permit agencies as required by the permits. The task also includes obtaining an aerial image of the site each year for inclusion in the annual report. This aerial will be used to show the coverage of native and non-native plants within the mitigation site. Dokken will host agency tours of the mitigation site when they are requested and will assist with addressing agency recommendations and/or concerns.

Schedule of Performance

In accordance with Section 3.2 of our contract, we also request, as part of approval of this amendment, that the Town acknowledge that the term of the agreement will extend through the anticipated end of services. Given the minimum five year permit reporting requirements, it is anticipated services will extend until 2021.

\$30,300

\$194,200

\$51,600



Mr. Brad Miller 1688 Amendment 11 May 17, 2016 Page 5 of 5

Summary

A detailed estimated cost breakdown of all services associated with this amendment is provided in Attachment A: Amendment #11 – Task and Cost Proposal Summary. These services would be provided on a time and material, not-to-exceed, basis in accordance with the current Agreement. The current and proposed contract amounts are summarized as follows:

Original Contract Amount		\$2,850,982
Amendment 1: Greer	n Tree Extension ED	\$283,000
	lemental Traffic Analysis	\$19,700
	Apple Valley Road to Park Road (Two Bid Packages;	
,	added Right-of-Way Services)	\$336,900
Amendment 4: Cleari	ing and Tree Removal PS&E and Construction Support	\$97,815
Amendment 5: Addit	tional Scope and Extended Services – Yucca Loma Bridge	\$256,078
Amendment 6: Addit	tional Right of Way Services and Construction Support for Town	
	ties	\$847,400
Amendment 7: State	Land Conversion and Revalidation of the ED	\$149,650
	tional Design, Right of Way Services, and Construction Support	\$422,400
Amendment 9: Addit	tional Design, Right of Way Services, and Construction Support	\$229,600
Amendment 10: Addit	tional Design, Right of Way Services, and Construction Support -	
	a Loma Road	\$404,000
	on Assistance	\$6,475
	h Amendments and TIGER II Grant Application Assistance	\$5,904,000
Amendment 11 Request:	Restoration Area Permit Support; Grant Support: and	
	Interagency Closeout Services	\$470,532
Total Proposed Contract Ar	mount	\$6,374,532

We continue to appreciate the opportunity to provide continued services for this major transportation project and look forward to hearing from you regarding this work. If you have any questions or need additional information, please contact me at (916) 858-0642.

Sincerely,

DOKKEN ENGINEERING 50

Elizabeth B. Diamond, PE Project Manager

Attachments: • Attachment A: Task and Cost Proposal Summary

Attachment B: Contract Cost Summary

1688-052/EBD/sh/cc

Town of Apple Valley -Yucca Loma Bridge Contract Services Agreement ATTACHMENT A: AMENDMENT 11 - TASK AND COST PROPOSAL SUMMARY Restoration Area Permit Support, Grant Support and Interagency Closeout

May 17, 2016

TOWN OF APPLE VALLEY	
Yucca Loma Road/Yates Road/Green Tree Boulevard Transportation Improvement Project	
ATTACHMENT B: AMENDMENT 11 - CONTRACT COST SUMMARY	
May 17, 2016	

				May 17, 2016							
	Current Total Contract Amount thru	Expanded through	Remaining Balance as of March 31, 2016	Amendment	Remaining Balances	Proposed Total Contract Amount with Amendment	County Cost Share of	Tewn Cost Share of	City Cost Share of	N Value of Const. (based on Total	Construction
Providet Tettal:	Am endment 10 \$5,904.000	March 31, 2016	as of March 31, 2016	11 \$479,632	after Adjustments 8476,108		Amendment 11* \$195.154	Amendment 11* \$3952,798	Amendment 11** \$12,590	Contract Amount)	Value of Work
W Task											
1 PROJECT MANAGEMENT 0.1 Project Management - Phase I: PAKED	066,669	682,644 305,415	(18,975) 5,450	66,276	49,300	631,944 206,415	1,343 (2,012)	66,620 (1,679)	\$,412 (1.761)	0.79%	\$ 80,000,00
0.2 Project Management - Phase 2: PS&E	211,801	201,810	(27,082)	27,082		238,983	(040)	28,854	(827)		
2.01 Project Management - General Mult Agency	199.801	197,241	2,560	(2.560)		197,241	(9-5)	(788)	(827)		
2.02 Project Management / Funding Assistance - Yucca Loma Road	12 000	41,642	(29,642)	29.662		41.642	(1-4)	29,642	(487)		
0.0 Public Outreach/Coordination - Soundwalls and Final Design	43,000	37,346	5.654	(5.654)		37,345		(5,654)			
0.4 PM Construction Phase, Grants & Clescout				49,300		49,300	4,300	34,000	\$1,000		
LOI TOWN				12,700		18,700		18,700			
102 Town/County				8,600		8,600	4,000	4,300			
LOS TOWNOBY				22,000		22,000		11,000	11,000		
PHASE 1 - PE & ENV COMPLIANCE	1,594,117	1,562,230	1,858	PHASE L PA & ED		1,502,279	(678)	019	(294)	1.95%	\$ 10,000,00
1.1 Preliminary Engineering Tasks	627.742	660,410	(25,671)	25.671		602,412	9.472	7,907	8,292	1201	
1.2 Env Decumentation & Compliance	936,375	999.8957	27,598	(27,698)		908,967	(10,161)	(8,473)	(8.895)		
			PHASE IL PSAETI		g, & Permitting Tasks						
FINAL DESIGN & R/W ENGR TASKS	2,410,006	2,545,584	(69,248)	60,248		2,515,541	(1,926)	64,488	(214)	5.09%	\$ \$0,000,00
2.1 Final Geotechnical and Hydrology Reports	296,006	312,624	(16,488)	15,488		312,624		16,488			
2.2 Environmental Permitting 2.3 GPS Plans and Estimate	78,131 963,826	76,437 922,025	1,694 41,301	(1,694) (41,901)		76,437 922,025	(457) (500,0)	(1,236) (90,110)			
2.4 SO's Plans, Specs and Estimate	514.077	677.198	(53.141)	(41,001) 80,141		677.198	(1,777)	84.927	(9)		
 Clearing and Tree Removal 	38,983	41,458	(2,505)	2,505		41,488	0,	2,505	10		
B YUCCOLOMOBIODE	157,993	251,671	(93,678)	90,678		251,671		33,678			
C Yucca Lan a Road D Yates Road	141,501	130,505	11,046 1,703	(11,046) (1,703)		130,535 139,497	(1.703)	(11,046)			
E Restoration Area	90,000	9,700	300	(300)		9,700	(70)	(213)	(9)		
F Combined 95% Set - YUY	104.000	904.307	(7)	7		104,307	3	3			
2.5 100% Plans, Specs and Estimate A Clearing and Tree Removal	277.474 13.373	273,702 14,002	(26.228) 3.491	96,228 (3,491)		273,702 14,002	202	35,790 (3,091)	46		
B Yucco Lon a Bridge	67.806	75.382	(8.526)	8.626		76.832		8.636			
C Yucca Lon a Road	121,037	150,711 21,106	(29,674)	29,674		150,711	in.	29,674			
D Yates Road E Restantion Area	25,200	25,196	(1,523)	(4) 1.623		25,196	(4) 396	1.082	45		
2.6 ROW Exhibit, Plats, and Legals	150,256	150,476	(180)	180		150.478		180			
2.7 Other Agency Approvals	67,494	62,278	6,216	(5.216)		62.278		(5,216)			
2.8 Final Design Approval	37,007	11,104	25.990	(25.907)		11,104		(25,997)			
2.9 Value Analysis	70,586	65,501	1,085	(1.085)		69.501	(400)	(334)	(361)		
RIGHT OF WAY ACQUISITION SERVICES	201,800	228,849	(27.049)	32,400	6,361	234,200		32,400		0.47N	\$ 50,000,00
TIDER II GRANT	201,800 6,475	228,849 6,475	(0)	32,400	6,361			22,400		9.475	\$ 50,000,00
D THOER II GRANT			(27,049) (0) PHASE IR 102,285		0 SUPPORT	234,200	20.798				
TIGER II GRANT BIDDING AND CONSTRUCTION SUPPORT 5.1 Centeration Management Scoping	6,475 845,690 30,000	6,475 742,408 32,600	(0) PHASE III: 103,285 400	0 NO AND CONSTRUCT 37,024 (400)	ION SUPPORT	234,200 6,475 882,717 32,600	- 30,796 (87)	1,966 (213)	1,272	0.47N	
TIDER II GRANT EIDONG AND CONSTRUCTION SUPPORT SIDONG AND CONSTRUCTION SUPPORT SI Genitauction Management Scoping SI Bidding and Construction Support	6,475 845,693 33,000 821,479	6,475 742,408 32,600 650,700	(0) PHASE III 103,285 400 70,779	0 ND A ND CONSTRUCT 37,024 (400) 36,265	0 SUPPORT	234,200 6,475 882,717 32,600 657,744		0 (213) 22,212			
THORK II GRANT BIODING AND CONSTRUCTION SUPPORT SI Construction Margement Sessing SI Midding and Conduction Support A Clasting on Three Removes	6,475 845,693 33,000 821,479 17,275	6,475 742,408 32,600 650,700 21,344	(0) PHASE II: 103,285 400 76,779 (10,185)	0 NO AND CONSTRUCT 37,024 (400)	0 ION SUP FORT 540,009 507,044	234,200 6,475 882,717 32,600 697,744 20,244	- 30,796 (87)	1,966 (213)	1,272		
TIDER II GRANT EIDOBIG AND CONSTRUCTION SUPPORT S.I. Centraution Management Scoping S. Biolang and Construction Support Clanity and Ther Removal D. Yuccsi.cent Stop Viccsi.cent Stop	6.475 845.693 30.000 621.479 17.278 311.000	6,475 742,408 32,600 550,700 21,344 297,476	(0) PHASE III: 103,285 400 70,779 (10,965) 54,724	0 NO AND CONSTRUCT 37,024 (400) 36,295 13,965	0 ION SUPPORT 140,009 107,044 14,004	234,200 6,475 882,717 32,600 657,744 20,344 31,000	- 30,796 (87)	0 (213) 22,212 10,965	1,272		
THORK II GRANT BIODING AND CONSTRUCTION SUPPORT SI Construction Margement Sessing SI Midding and Conduction Support A Clasting on Three Removes	6,475 845,693 33,000 821,479 17,275	6,475 742,408 32,600 650,700 21,344	(0) PHASE II: 103,285 400 76,779 (10,185)	0 ND A ND CONSTRUCT 37,024 (400) 36,265	0 ION SUP FORT 540,009 507,044	234,200 6,475 882,717 32,600 697,744 20,244	- 30,796 (87)	0 (213) 22,212	1,272		
TORE IL GRAY BOOMO AND CONSTRUCTION BUMPORT Construction Management Serging Construction Management Serging Chart grant The Resource Chart grant The Resource Voccluser Single Voccluser Single Voccluser Single Processer Single Proceser Single Proceser Single Processer Single Processer Sin	6.475 845,693 30,000 621,479 311,000 120,000 112,000 112,000 56,000	6,475 742,408 32,600 656,700 28,344 297,476 42,6(3) 721,037 62,2(0) 72,037	(0) PHASE IR: 1 400 70,779 (10,965) 54,224 25,517 (7,137) (960)	0 HD 4 ND CONSTRUCT 37,024 (400) 36,265 13,965 - 7,200 12,400 5,700	0 10N SUP FORT 540,009 507,044 54,034 02,717	234,200 6,475 822,717 32,600 657,744 20,344 311,000 130,400 128,300 62,500	20,7196 (87) 13,882 - -	0 (913) 22,212 10,965 7,200 4,947	1,272		
Trotter La GANY Social Constitución Surgeon Social Constitución Surgeon Constitución Response Constitución Response Constitución Response Constitución Response Vincto Landollo Vincto Landol	6.475 845,683 53,000 623,479 17,271 311,000 122,500 112,500 112,500 26,401 26,401	6,475 742,408 32,600 950,700 25,344 292,476 42,613 721,067 07,210 27,766	(0) PHARE III: 103,286 400 74,779 (10,182) 54,234 25,517 (7,137) (760) (1,324)	0 ND AND CONSTITUTE 37,024 (400) 34,245 13,965 - 7,200 12,400 5,700 1,304	0 10H SUP FORT 140,009 107,064 14,004 02,717 5,253	204,200 4,475 882,717 32,800 697,744 20,244 31,000 126,000 125,000 82,000 27,765	20,7196 (877) 13,882 - - - 12,400	0 (315) 22,212 10,965 7,200 - 4,047 1,394	1,272		
TICRE LIGRAY BIDDING AND CONSTRUCTION SUPPORT Construction And Construction Support Boographic State State State Construction Support Construction Support Vicasi, and State Construction Support Vicasi, and State State State State State State State	6.475 8.45,693 35,000 621,479 17,279 311,000 122,900 172,500 56,300 36,421 1.099	6,475 742,408 32,600 665,700 292,444 292,476 43,503 723,037 67,280 27,766 824	(0) PHASE IN: 103,285 400 79,779 (10,065) 54,724 25,517 (7,197) (960) 13,294 175	0 ND AND CONSTRUCT 37,024 (400) 36,506 13,965 - - 7,200 12,400 5,700 1,234 (176) (176)	0 549,000 549,000 549,000 549,000 549,000 542,004 62,717 5,289 4,240 4,240 4,240	204,000 6,475 882,717 32,500 697,744 01,040 110,000 125,900 127,765 824	20,784 (87) 13,882 12,400 1,402	0 1,666 (313) 22,212 10,965 7,000 4,047 1,4047 1,4047 1,4047 (175)	1372		
TIDER IL GRAVT BEDRER AND CONTINCTION SUMPORT BEDRER AND CONTINCTION SUMPORT DERECTION AND CONTINUES SUMPORT Vorta Land Structures Support Vorta Land Structures Support Vorta Summary Support Vorta Support Vorta Summary Support Vorta Support Vorta Summary Support Vorta Summary Support Vorta Su	6.475 8.45,593 33,000 921.479 17,278 31,000 122,900 96,300 28,421 1,000 102,584	4,475 742,408 32,600 656,700 23,544 23,746 43,7613 723,827 9,7210 27,766 924 102,429	(9) PHA32 [16] 193,265 400 70,779 (10,85) 14,274 25,517 (7,137) (160) 13,294) 176 33,265	0 ND AND CONSTRUCT 37,024 (400) 34,245 13,965 - - - - - - - - - - - - -	0 10H SUP FORT 140,009 107,064 14,004 02,717 5,253	234,200 4,475 882,717 32,600 467,744 30,344 31,000 126,300 82,000 27,765 824 143,894	20,7196 (877) 13,882 - - - 12,400	0 1,964 (915) 22,212 1,965 - 2,200 - 4,947 1,834 (179) (21,963)	1,272		
TICRE LIGRAY BIDDING AND CONSTRUCTION SUPPORT Construction And Construction Support Borgerst and the sector begins Borgerst and the sector begins Construction and the sector begins Vicature and and the sector begins Procession and the se	6.415 8.45.697 30.000 421.479 17.279 31.000 123.500 76.500 26.421 1.009 163.544 1.009 163.544 1.009	6,475 742,408 32,600 665,700 292,444 292,476 43,503 723,037 67,280 27,766 824	(9) PHASE [16] 103,265 4000 76,3779 (10,105) 14,232 25,517 (7,137) (7,137) (7,137) (1,294) 11,294) 13,346 6,4395 33,054	0 10 3 NO CONTRUCT 37 024 (400) 36,266 13,365 7,200 1,240 1,240 0,700 1,304 (176) 0 (0.495) (5,700)	0 SM SUPPORT 140,009 107,044 14,20	204,000 6,475 882,717 32,500 697,744 01,040 110,000 125,900 127,765 824	20,784 (87) 13,882 12,400 1,402	0 1,666 (313) 22,212 10,965 7,000 4,047 1,4047 1,4047 1,4047 (175)	1272		
TIDRE IL GRAVT Source Contraction Support Source Contraction Management Source Source Land Source Contraction Contract Land Source Contraction Contract Land Source Contraction Vector Land Source Contraction Vector Land Source Contraction Vector Land Source Contraction Provide Land Source Provide Land Source Contraction Provide Land Source Provide	6.419 846.692 03.000 421.479 17.279 01.100 122.900 05.300 192.944 1.099 193.944 1.099 193.944 1.099 193.944 1.099 193.944 1.099 193.944 1.099 193.944 1.099 103.944 1.099 103.944 1.099 103.944 1.099 103.944 1.099 103.944 1.099 103.944 1.099 103.944 1.099 103.944 1.099 103.944 103	6,475 742,408 32,600 665,700 23,344 29,3476 4,9,610 122,057 07,210 27,766 924 130,429 5,099 4,2,656	(0) PHASE IS 103.285 400 72.779 (10,062) 4,254 25.512 (7,132) (1,294) 179 33.866 (,395 33.065 (3,050)	0 MD & HO: CONSTRUENT 37,024 (400) 36,586 13,965 - - 7,200 12,240 5,700 1,234 (178) 0 (3,495) (35,700) (2,564)	0 SHO SUPPORT 540,009 140,004 14,004 02,017 5,253 4,740 02,017 4,740 03,044 03,044 0,044	224,200 6,475 822,717 32,600 697,744 20,544 31,000 125,500 824 193,864 5,199 46,000 23,546	20, 1794 (977) 13, 3625 - 12, 400 1, 44/2 19, 591 - 19, 591	0 (313) 22,212 10,965 - 7,200 - 4,047 1,204 (176) (21,062) (1,25)	1272		
Trobert I GRAY Software State Software State	6.415 8.45.597 30.000 421.479 17.279 31.000 123.500 26.421 1.009 143.544 1.000 26.421 1.000 143.544 1.000 143.545 1.000 143.545 1.000 143.545 1.000 143.545 1.0000 1.000 1.000 1.0000 1.0000 1.0000 1.0000 1.0000 1.00	6,475 742,408 32,600 666,700 22,534 43,521 72,537 62,507 92,200 22,786 92,429 150,429 43,568 5,899 43,568 5,699	(10) PHARE IN: 100,200 4000 78,779 (10,085) 54,572 (7,137) (7,137) (7,137) (7,137) (7,137) 11,374) 170 33,346 8,495 30,054 24,050 (10,449)	0 27,024 (400) 38,366 13,965 - - 2,200 5,700 (1,769) (3,765) (3,775) (3,775) (3,775) (3,775) (3,	001 SUPPORT 540,000 107,044 14,004 02,117 5,263 4,740 33,046 2,234 23,546	224,200 6,475 842,717 32,600 607,744 311,000 120,200 82,0000 82,0000 82,000 82,0000 82,0000 82,0000 82,00	20,784 (FP) 13,682 12,400 1,492 13,691 13,691	0 (1),966 (2),232 (2),242 (1),966 (2),254 (1),254 (1),962 (1),962 (2),254 (2),254	1,272 178 171 1,101		
TORE LIGANT BOOMD AND CONSTRUCTION BUMPORT BOOMD AND CONSTRUCTION BUMPORT Construct constraints to you Construct and the Resource Vice Ligan State V	6,478 8,45,567 350,000 451,477 17,278 311,000 172,390 172,3	6,475 742,468 92,600 966,700 25,334 429,7476 42,961 22,169 5,299 5,399 4,3,865 4,399 4,3,865 26,276 6,5276	(9) (1) (1) (1) (1) (1) (1) (1) (1	0 10 3 400 CONTRACT (400) 36,246 13,965 - - 7,200 1,240 0 7,2400 1,2400 1,2400 1,2400 0,700 1,2044 (178) 0 0 (2,965) 1,3465 (3,700 1,3465 (5,700 (5,700 1,3465 (5,700 (5,70	0 100 809700 140,00 197,04 14,00 10,717 5,237 5,238 1,230 2,354 2,354 2,255 2,555 2,555 2,555 2,555	234.000 6.475 982.717 92.000 697744 311,00 110,000 127,765 82,000 227,765 82,000 22,564 24,000 22,564 24,000	20,796 (PT) 13,982 12,400 1,402 19,401 19,401 13,409 9,542	0 1,366 (919) 22,212 10,965 - 2,000 - 4,047 - 4,047 - - - - - - - - - - - - -	1.272 171 1,101		
Trobert I GRAY Software State Software State	6.415 8.45.597 30.000 421.479 17.279 31.000 123.500 26.421 1.009 143.544 1.000 26.421 1.000 143.544 1.000 143.545 1.000 143.545 1.000 143.545 1.000 143.545 1.0000 1.000 1.000 1.0000 1.0000 1.0000 1.0000 1.0000 1.00	6,475 742,408 32,600 666,700 22,534 43,521 72,537 62,507 92,200 22,786 92,429 150,429 43,568 5,899 43,568 5,699	(10) PHARE IN: 100,200 4000 78,779 (10,085) 54,577 (7,137) (7,137) (7,137) (7,137) (7,137) 11,374) 170 33,346 8,495 30,054 24,050 (10,449)	0 27,024 (400) 38,366 13,965 - - 2,200 5,700 (1,769) (3,765) (3,775) (3,775) (3,775) (3,775) (3,	001 SUPPORT 540,000 107,044 14,004 02,117 5,263 4,740 33,046 2,234 23,546	224,200 6,475 842,717 32,600 607,744 311,000 120,200 82,0000 82,0000 82,000 82,0000 82,0000 82,0000 82,00	20,784 (FP) 13,682 12,400 1,492 13,691 13,691	0 (1),966 (2),232 (2),242 (1),966 (2),254 (1),254 (1),962 (1),962 (2),254 (2),254	1,272 178 171 1,101		
TOREL DATE TOREL DATE DECEMPTION OF DEPORT VERT LATE AND CONTRACT DEPORT DECEMPTION OF DEPORT DEFORT OF DEPORT DECEMPTION OF DEPORT DECEMPTION OF DEPORT DECEMPTION OF DEPORT DEFORT OF DEPORT DECEMPTION OF DEPORT DECEMPTION OF DEPORT DECEMPTION OF DEPORT DECEMPTION OF DEPORT DEFORT OF DEPORT DEFORT OF DEPORT	6.475 846.600 824.479 17.270 17.27	9,476 742,600 800,700 92,344 42,97,476 42,3610 172,1807 172,1807 172,1807 172,1807 172,1807 172,1807 172,1807 1804,445 1904,4571904,457 1904,457 1904,4571904,457 1904,4571904,457 1904,4571904,457 1904,4571	(9) Pistati III 100,385 100,385 100,986 14,224 25,527 (7,107) 1179 32,3866 33,286 33,286 33,286 33,286 (10,489) (30,416) 3,728 (31,369) 4,577 (31,569) 4,577 (31,569) 4,577 (31,569) 4,577 (31,569) 4,577 (31,569) 4,577 (31,569) 4,577 (31,569) 4,577 (31,569) 4,577 (31,569)	0 103 A 1410 CIPOHETTENET 17 0045 18 2466 19 36 2466 19 36 2466 19 36 246 19 36 2	0 100 RUPPORT 140,000 197,044 14,004 14,0	234.200 6.479 82.500 697744 32,340 911,345 911,345 911,345 92,789 82,789 82,789 82,789 82,989 82,989 82,989 82,989 82,989 82,999 84,999 84,	20,786 (877) 13,882 12,400 1,402 1,402 1,403 1,403 1,403 1,403 1,540 1,5	0 10,965 22,212 10,965 2,200 4,047 1,204 (1799) (21,205) (2,205)	1.272 171 1,101		
TIDER I GRAVT SOURCE ON TROTTON SUPPORT ORDER SUPPORT ON TROTTON SUPPORT VICE LIGHT SUPPORT SUPPORT ON TROTTON SUPPORT SUPPORT ON TROTTON SUPPORT VICE LIGHT S	6.475 840 640 30,000 621.477 11,271 11,270 12,270 12,270 12,270 12,270 14,27	6,476 742,600 952,600 950,700 43,3617 17,220 17,220 17,220 17,220 10,200 10,200	(9) (9) (9) (9) (9) (9) (9) (9)	0 103 3.400 CPM 447 104 2400 CPM 447 103 2400 103 2400 100 24	0 100 RUPPORT 140,000 197,044 14,004 14,0	284.000 6.479 182.717 25.600 697.744 291,344 311,001 152,600 42,000 42,000 44,0000 44,000 44,0000 44,0000 44,0000 44,0000 44,0000 44,	- 20,7196 (877) 19,2822 12,400 1,402 13,409 13,409 13,409 13,409 13,409 13,409 13,409 13,409 - - - - - - - - - - - - - - - - -	0 1.945 2.2412 10.945 2.2412 10.945 2.200 2.200 (1.949) (1.949) (2.949) (2.949) 2.067 2.509 3.3770 3.347 1.4412)	1.272 171 1,101		
TUREL URBARY EXCELLED AND CONSTRUCTION BUMPORT Construction Management Scripting Construction Management Scripting Construction Management Scripting Construction Management ViceLume Structure Vice	6.475 845,479 17,279 18,421 18,421 18,429	9,476 742,600 322,600 325,600 327,344 42,97,476 42,97,476 42,97,476 127,360 127,360 127,360 127,360 127,360 124,360 124,476 120,477 120,477 10	(9) Pistate 102,388 102,388 102,388 104,204 25,517 (10,106) 14,204 25,517 (10,000) 14,204 25,517 (10,000) 1,1204 3,205 (21,001)	0 103 A 14 10 CHPANTERIO 17 004 18 2400 19 260 19 260 10	0 100 RUPPORT 140,000 197,044 14,004 14,0	234.200 6.475 825,00 6.97744 21,344 311,044 311,044 311,044 311,044 311,044 311,044 31,044 32,789 82,789 82,789 82,089 82,789 82,089 84,080 84,080	20,706 (877) 13 882 13 882 13 882 14 92 14 92 14 92 14 92 15 400 15 400 1500 1500 1500 1500 1500 1500 1500 1	0 1,965 10,965 22,212 10,965 2,000 - 2,000 - 1,000 (1095) (10,955) (2,000) (2,000) (2,000) (2,000) 2,000 - - 2,000 - - - - - - - - - - - - -	1.272 171 1,101		
	6.475 140 500 30,000 141,000 121,000 122,500 30,000 122,500 30,0000 30,000 30,0000 30,0000 30,0000 30,0000 30,00	6,476 742,460 960,700 92,344 43,3617 17,27,766 20,344 100,429 4,3,865 64,27,166 64,27,164 23,865 64,27,164 23,865 64,27,164 23,875 24,275 24,275 24,275 24,275 24,275	(1) Pi-Add II 100,006 100,006 14,2734 34,2734 1,125444 1,125444 1,125444 1,125444 1,125444 1,12544	0 100 AND CIONENTENCE 27,004 13,005 - 7,200 12,000 - 7,20	0 100 RUPPORT 140,000 197,044 14,004 14,0	204.000 6.479 20.000 497.144 91.040 12.000 12.000 12.000 22.748 40.99 40.09 20.64 24.64 24.64 24.64 24.64 25.64 25.64 25.64 26.64	- 30,7196 (877) 19,2822 12,400 1,402 13,403 13,403 13,403 13,403 13,403 13,403 13,403 13,403 13,403 13,403 13,403 13,403 13,403 13,403 14,403 - 14,403 14,403 14,403 - 14,403 - 14,403 - 14,403 - 14,403 - 14,403 - 14,403 - 14,403 - 14,403 - 14,403 -	0 1.945 2.2412 10.945 2.2412 10.945 2.200 2.200 (1.949) (1.949) (2.949) (2.949) 2.067 2.509 3.770 3.770 3.777 1.944 (1.944) 3.770 3.7777 3.7777 3.7777 3.7777 3.7777 3.7777 3.7777 3.7777 3.7777 3.7777 3.7777 3.7777 3.7777 3.7777 3.7777 3.77777 3.77777 3.77777 3.7777777 3.7777777777	1.272 171 1.01 (4.479)		
TUREL URBARY EXCELLED AND CONSTRUCTION BUMPORT Construction Management Scripting Construction Management Scripting Construction Management Scripting Construction Management ViceLume Structure Vice	6.475 845,479 17,279 18,421 18,421 18,429	9,476 742,600 322,600 325,600 327,344 42,97,476 42,97,476 42,97,476 127,360 127,360 127,360 127,360 127,360 124,360 124,476 120,477 120,477 10	(9) Pistate 102,388 102,388 102,388 104,204 25,517 (10,106) 14,204 25,517 (10,000) 14,204 25,517 (10,000) 1,1204 3,2050 (21,001)	0 103 A 14 10 CHPANTERIO 17 004 18 2400 19 260 19 260 10	0 100 RUPPORT 140,000 197,044 14,004 14,0	234.200 6.475 825,00 6.97744 21,344 311,044 311,044 311,044 311,044 311,044 311,044 31,044 32,789 82,789 82,789 82,089 82,789 82,089 84,080 84,080	20,706 (877) 13 882 13 882 13 882 14 92 14 92 14 92 14 92 15 400 15 400 1500 1500 1500 1500 1500 1500 1500 1	0 1,965 10,965 22,212 10,965 2,000 - 2,000 - 1,000 (1095) (10,955) (2,000) (2,000) (2,000) (2,000) 2,000 - - 2,000 - - 2,000 - - - - - - - - - - - - -	1.272 177 178 179 171 171 171 171 171 171 171 171 171		
TUREL 0.6347 TUREL 0.6347 OCTORESTANTION SUPPORT OCTORESTANTON MARPINET OCTORESTANTON MARPINET OCTORESTANTON MARPINET OCTORESTANTON MARPINET OCTORESTANTON MARPINET OCTORESTANTON OCTORESTANTONES OCTORESTANTONES OCTORESTANTONES OCTORESTANTONES OCTORESTANTONES OCTORESTANTONES OCTORESTANTONES OCTORESTANTONES OCTORESTANTONES OCTORESTANTONES OCTORESTANTONES OCTORESTANTONES OCTORESTANTONES OCTORESTANTONES OCTORESTANTONES OCTORESTANTONES OCTORESTANTONES OCTORESTANTONES OCTORESTANTONES OCTORESTANTONES OCTORESTANTONES OCTORES	6.475 140 500 30,000 141,000 121,000 122,500 30,000 122,500 30,0000 30,000 30,0000 30,0000 30,0000 30,0000 30,00	6,476 742,400 952,460 955,700 92,5346 92,5346 92,5346 92,5346 92,2346 92,2346 92,2346 92,2346 92,2459	(1) (1) (1) (1) (1) (1) (1) (1)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 SUPPORT 140.300 197,044 14,3000 14,30000 14,30000 14,3000000000000000000000000000000000000	244.000 64.000 100,		0 1.964 (213) 2.2,12 1.0,965 -	1.273 171 178 179 173 173 173 173 173 173 173 173 173 173	1.77%	5 90,000,00
TIDER LIGANY TODER LIGANY SUBJECT AND EXAMPLESS TO SUPPORT SUBJECT AND EXAMPLESS TO SUPPORT CONTRUCTION TO SUPPORT CONTRUCTION TO SUPPORT CONTRUCTION TO SUPPORT CONTRUCTION TO SUPPORT VICTION V	6.475 140 600 3.400 17.275 311,000 19.300 30.4000 30.40000000000	6,476 742,400 952,460 955,700 92,5346 92,5346 92,5346 92,5346 92,2346 92,2346 92,2346 92,2346 92,2459	(1) (1) (1) (1) (1) (1) (1) (1)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 BUPPORT 140,200 197,004 197,004 197,004 197,005 197,005 197,005 197,005 197,005 197,005 275,005	244.000 6.475 26.75 26.760 27.760 27.760 27.760 26.77 27.78 26.77 27.78 26.77 27.78 27.79 27.78 27.79 27.79 27.78 27.78 27.78 27.78 27.78 27.	22,756 (87) (1,872) (1,473) (1	0 1.965 (19) 22,212 10,562 - 2,000 - 2,000 - 1,000 (1,995) - 2,000 - - - - - - - - - - - - -	2722 (2722 (273 (271 (271)		
TUREL URBAY EXCELOSATION SUPPORT EXCELOSATION SUPPORT EXCELOSATION SUPPORT EXCELOSATION SUPPORT EXCELOSATION SUPPORT Vorta Land Sup	6.415 28.000 28.000 17.211 21.000 20.0000 20.00000 20.00000 20.00000000	6,476 742,400 952,460 955,700 92,5346 92,5346 92,5346 92,5346 92,2346 92,2346 92,2346 92,2346 92,2459	(1) (1) (1) (1) (1) (1) (1) (1)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	004 SUPPORT 140,209 140,209 140,204 107,402 10,217 10,21	234.200 6.475 282.37 282.5460 267,744 201,800 11,800 20,844 14,800 20,844 14,800 20,844 14,800 20,844 14,800 20,847 14,800 20,800 20,847 20		0 1.065 0.155 2.2212 1.055	572.1 573.1 171 173 174 174 175 175 175 175 175 175 175 175 175 175	1.77%	\$ 90,000,00
	6.475 140 600 3.400 17.275 311,000 19.300 30.4000 30.40000000000	6,476 742,400 952,460 955,700 92,5346 92,5346 92,5346 92,5346 92,2346 92,2346 92,2346 92,2346 92,2459	(1) (1) (1) (1) (1) (1) (1) (1)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 BUPPORT 140,200 197,004 197,004 197,004 197,005 197,005 197,005 197,005 197,005 197,005 275,005	244.000 6.475 26.75 26.760 27.760 27.760 27.760 26.77 27.78 26.77 27.78 26.77 27.78 27.79 27.78 27.79 27.79 27.78 27.78 27.78 27.78 27.78 27.	22,756 (87) (1,872) (1,473) (1	0 1.965 (19) 22,212 10,562 - 2,000 - 2,000 - 1,000 (1,995) - 2,000 - - - - - - - - - - - - -	2722 (2722 (273 (271 (271)	1.77%	5 90,000,00
TUREL URBAY EXCELOSATION SUPPORT EXCELOSATION CONTINUENTIAL SUPPORT EXCELOSATION CONTINUENTIAL SUPPORT Continuent Support Versi Land Su	6.475 28.050 28.050 28.077 17.271 17.201 29.000 20.0000 20.00000 20.0000 20.0000 20.0000 20.0000000 20.00000 20.00000 20.0	6,476 742,400 952,460 955,700 92,5346 92,5346 92,5346 92,5346 92,2346 92,2346 92,2346 92,2346 92,2459	(1) (1) (1) (1) (1) (1) (1) (1)	0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 SUPPORT 140,200 197,204 14,204	244.000 6.475 282.77 282.77 273.840 273.840 273.840 273.840 273.840 273.840 273.840 273.840 273.840 274.8400 274.8400 274.8400 274.8400 274	20,786 20,786 32,827 32,820 3,420 3,420 3,420 3,420 4,	0 1.946 1.975 2.200 1.004	1.072 1778 1778 1779 1.001 1.0	1.77%	\$ 90,000,00
	6.475 3.600 45.479 17.2700 17.2700 17.2700 17.2500 3.000 4.000 4.50000 4.50000 4.50000 4.50000 4.	6,476 742,400 952,460 955,700 92,5346 92,5346 92,5346 92,5346 92,2346 92,2346 92,2346 92,2346 92,2459	(1) (1) (1) (1) (1) (1) (1) (1)	0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 SUPPORT 140,200 197,204 14,204	244.000 6.475 282.77 282.77 273.840 273.840 273.840 273.840 273.840 273.840 273.840 273.840 273.840 274.8400 274.8400 274.8400 274.8400 274	20,786 20,786 32,827 32,820 3,420 3,420 3,420 3,420 4,	0 1.946 1.975 2.200 1.004	1.072 1778 178 1.001 1.0	1.77%	\$ 90,000,00
	6.475 30.000 427.475 17.770 10.000 10.000 10.000 10.000 40.0000 40.0000 40.0000 40.0000 40.0000 40.0000 40.0000 40.0000 40.0000 40.0000 40.0000 40.0000 40.0000 40.0000 40.0000 40.0000 40.0000 40.0000 40.00000 40.00000 40.00000 40.00000 40.0000000000	6,476 742,400 952,460 955,700 92,5346 92,5346 92,5346 92,5346 92,2346 92,2346 92,2346 92,2346 92,2459	(1) (1) (1) (1) (1) (1) (1) (1)	0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 SUPPORT 140,200 197,204 14,204	244.000 6.475 282.77 282.77 273.840 273.840 273.840 273.840 273.840 273.840 273.840 273.840 273.840 274.8400 274.8400 274.8400 274.8400 274	20,786 20,786 32,827 32,820 3,420 3,420 3,420 3,420 4,	0 1.946 1.975 2.200 1.004	1.072 1778 178 1.001 1.0	1.77%	5 90,000,00
	6.475 3.600 52.479 17.2700 17.2700 17.2700 17.2500 19.080 19.0	6,476 742,400 952,460 955,700 92,5346 92,5346 92,5346 92,5346 92,2346 92,2346 92,2346 92,2346 92,2459	(1) (1) (1) (1) (1) (1) (1) (1)	0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 SUPPORT 140,200 197,204 14,204	244.000 6.475 282.77 282.77 273.840 273.840 273.840 273.840 273.840 273.840 273.840 273.840 273.840 274.8400 274.8400 274.8400 274.8400 274		0 1.946 1.975 2.200 1.004	1.072 1778 178 1.001 1.0	1.77%	5 00.000.0
	6.475 37.600 42.475 17.2700 10.2000 10.2000 10.2000 10.2000 10.2000 40.0000 40.0000 4	6,476 742,400 952,460 955,700 92,5346 92,5346 92,5346 92,5346 92,2346 92,2346 92,2346 92,2346 92,2459	(1) (1) (1) (1) (1) (1) (1) (1)	0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 SUPPORT 140,200 197,204 14,204	244.000 6.475 282.77 282.77 273.840 273.840 273.840 273.840 273.840 273.840 273.840 273.840 273.840 274.8400 274.8400 274.8400 274.8400 274		0 1.946 1.975 2.200 1.004	1.072 1778 178 1.001 1.0	1.77%	5 00.000.0
	6.475 28.600 28.000 28.000 17.275 17.275 10.000 0.000 28.426 19.584,844 1.3,300 28.426 19.584,844 1.3,300 28.426 1.3,300 28.426 29.457 29.45	6,476 742,400 952,460 955,700 92,5346 92,5346 92,5346 92,5346 92,2346 92,2346 92,2346 92,2346 92,2459	(1) (1) (1) (1) (1) (1) (1) (1)	0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 SUPPORT 140,200 197,204 14,204	244.000 6.475 282.77 282.77 273.840 273.840 273.840 273.840 273.840 273.840 273.840 273.840 273.840 274.8400 274.8400 274.8400 274.8400 274		0 1.946 1.975 2.200 1.004	1.072 1778 1778 1779 1.001 1.0	1.77%	\$ 60,000,0
	6.475 33.600 52.475 17.270 10.2000	6,476 712,460 92,460 95,760 93,546 94,567 94,567 94,567 94,568 94,568 94,568 94,568 95,278 95	(1) (1) (1) (1) (1) (1) (1) (1)	0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 SUPPORT 140,200 197,204 14,204	244.000 6.475 282.77 282.77 273.840 273.840 273.840 273.840 273.840 273.840 273.840 273.840 273.840 274.8400 274.8400 274.8400 274.8400 274		0 1.946 1.975 2.200 1.004	1.072 1778 1778 1779 1.001 1.0	1.77%	\$ 60,000,0
	6.475 28.600 28.000 28.000 17.275 17.275 10.000 0.000 28.426 19.000 28.426 19.000 28.426 29.426	6,476 712,460 92,460 95,760 93,546 94,567 94,567 94,567 94,568 94,568 94,568 94,568 95,278 95	(1) (1) (1) (1) (1) (1) (1) (1)	0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 SUPPORT 140,200 197,204 14,204	244.000 6.475 282.77 282.77 273.840 273.840 273.840 273.840 273.840 273.840 273.840 273.840 273.840 274.8400 274.8400 274.8400 274.8400 274		0 1.946 1.975 2.200 1.004	1.072 1778 178 1.001 1.0	1.77%	5 00.000.0
	6.475 3.600 3.0000 3.0000 3.0000 3.0000 3.0000 3.0000 3.0000 3.0000 3.0000 3.0000 3.0000 3.0000 3.00000 3.00000 3.00000 3.00000 3.000000 3.0000000000	6,476 712,460 92,460 95,760 93,546 94,567 94,567 94,567 94,568 94,568 94,568 94,568 95,278 95	(1) (1) (1) (1) (1) (1) (1) (1)	0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 SUPPORT 140,200 197,204 14,204	244.000 6.475 282.77 282.77 273.840 273.840 273.840 273.840 273.840 273.840 273.840 273.840 273.840 274.8400 274.8400 274.8400 274.8400 274		0 1.946 1.975 2.200 1.004	1.072 1778 178 1.001 1.0	1.77%	\$ 90,000,00
	6.475 28.600 28.000 28.000 17.275 17.275 10.000 0.000 28.426 19.000 28.426 19.000 28.426 29.426	6,476 712,460 92,460 95,760 93,546 94,567 94,567 94,567 94,568 94,568 94,568 94,568 95,278 95	(1) (1) (1) (1) (1) (1) (1) (1)	0 0 0 0 0 0 0 0 0 0 0 0 0 0	000 SUPPORT 140,200 197,204 14,204	244.000 6.475 282.77 282.77 273.840 273.840 273.840 273.840 273.840 273.840 273.840 273.840 273.840 274.8400 274.8400 274.8400 274.8400 274		0 1.946 1.975 2.200 1.004	1.072 1778 178 1.001 1.0	1.77%	\$ 90,000,00

*The cost there for Task 6 is based on the Mala sea to be readed in each jubaccon as it reales to the State on neo panels, with 40% vesting in the County and 51% vesting in the Town for task 6 is through 6.5, and 6.7.
**The City cost for Task 6 is based on sheet cost for the Green Tree Revad data effort task 6.6.