

Tuesuay, rebruary 10, 2021	4.00 F M	Viituai Meeting
Pursuant to the provisions of California	a Governor's Executive Order	N-29-20, issued on March 17, 2020,
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to prevent the spread of COVID-19, the City of Santa Clara has implemented methods for the public to participate remotely:

• Via Zoom:

o https://santaclaraca.zoom.us/j/99706759306

Meeting ID: 997-0675-9306 or

o Phone: 1(669) 900-6833

- Via the City's eComment (now available during the meeting)
- Via email to PublicComment@santaclaraca.gov

As always, the public may view the meetings on SantaClaraCA.gov, Santa Clara City Television (Comcast cable channel 15 or AT&T U-verse channel 99), or the livestream on the City's YouTube channel or Facebook page.

NOTICE IS HEREBY GIVEN that, pursuant to the provisions of California Government Code §54956 ("The Brown Act") and Section 708 of the Santa Clara City Charter, the Mayor calls for a Special Meeting of the City Council of the City of Santa Clara to commence and convene on February 16, 2021 at 4:00 PM for a virtual meeting held via Zoom, to consider the following matter(s) and to potentially take action with respect to them.

#### 4:00 PM STADIUM AUTHORITY/ SPECIAL COUNCIL MEETING

**Call to Order** 

#### Pledge of Allegiance and Statement of Values

Roll Call

#### CONTINUANCES/EXCEPTIONS/RECONSIDERATIONS

#### SPECIAL ORDER OF BUSINESS

#### 1. 21-269 <u>Verbal Report from City Manager regarding COVID-19</u> Pandemic

#### CONSENT CALENDAR

[Items listed on the CONSENT CALENDAR are considered routine and will be adopted by one motion. There will be no separate discussion of the items on the CONSENT CALENDAR unless discussion is requested by a member of the Council, staff, or public. If so requested, that item will be removed from the CONSENT CALENDAR and considered under CONSENT ITEMS PULLED FOR DISCUSSION.]

2.A 21-142 <u>Action on Stadium Authority Bills and Claims for the Months of</u> November 2020 and December 2020

**<u>Recommendation</u>**: Approve the list of Stadium Authority Bills and Claims for November 2020 and December 2020.

- 2.B 21-251 <u>Authorization to Award Purchase Order to ECS Imaging, Inc. for</u> <u>Stadium Builder Licenses Laserfiche Integration and Training</u> Services
  - **<u>Recommendation</u>**: Authorize the Executive Director to award a purchase order to ECS Imaging, Inc. in an amount not-to-exceed \$9,000 for Stadium Builder Licenses Laserfiche integration and training services.
- 2.C 21-258 <u>Authorization to Purchase Administrative Equipment and</u> <u>Approve Miscellaneous CapEx Public Safety Expenses Incurred</u> Between July 4, 2020 and February 5, 2021
  - **<u>Recommendation:</u>** 1. Authorize the Executive Director to purchase administrative equipment outlined in the report (laptop and docking station), pursuant to Chapters 2.105 and 17.30 of the Santa Clara City Code; and
    - Approve the miscellaneous CapEx public safety expenses detailed in Attachment 1 that were incurred by the Stadium Authority between July 4, 2020 and February 5, 2021.

#### PUBLIC PRESENTATIONS

[This item is reserved for persons to address the Council or authorities on any matter not on the agenda that is within the subject matter jurisdiction of the City or Authorities. The law does not permit action on, or extended discussion of, any item not on the agenda except under special circumstances. The governing body, or staff, may briefly respond to statements made or questions posed, and appropriate body may request staff to report back at a subsequent meeting.]

#### CONSENT ITEMS PULLED FOR DISCUSSION

#### **CLOSED SESSION**

- 3.A 21-187 <u>Conference with Legal Counsel-Existing Litigation (CC)</u> <u>Pursuant to Gov. Code § 54956.9(d)(1)</u> <u>Sommers, et al., v. City of Santa Clara, et al., United States</u> <u>District Court, Northern District of California Case No.</u> <u>5:17-cv-04469-BLF</u>
- 3.B 21-275 <u>Conference with Legal Counsel-Existing Litigation (CC)</u> <u>Pursuant to Gov. Code § 54956.9(d)(1)</u> <u>City of Santa Clara v. Yumori Kaku, et al., California Sixth</u> <u>District Court of Appeal Case No. H046105</u>
- 3.C 21-276 Conference with Legal Counsel-Existing Litigation (SA) Pursuant to Gov. Code § 54956.9(d)(1) Forty Niners Stadium Management Company LLC and Forty Niners SC Stadium Company LLC v. Santa Clara Stadium Authority, et al., Santa Clara County Superior Court Case No. 17CV304903 and 19CV355432 (consolidated under lead case 17CV304903)
- 3.D 21-277 Conference with Legal Counsel-Existing Litigation (SA) Pursuant to Gov't Code § 54956.9(d)(1) Forty Niners SC Stadium Company LLC, et al., v. Santa Clara Stadium Authority, Demand for Arbitration through JAMS, 07/26/2019

#### Public Comment

The public may provide comments regarding the Closed Session item(s) just prior to the Council beginning the Closed Session. Closed Sessions are not open to the public.

#### Convene to Closed Session

#### **REPORTS OF ACTION TAKEN IN CLOSED SESSION MATTERS**

#### REPORTS OF MEMBERS AND SPECIAL COMMITTEES

#### CITY MANAGER/EXECUTIVE DIRECTOR REPORT

#### ADJOURNMENT

The next regular scheduled meeting is on Tuesday evening, February 23, 2021.

#### MEETING DISCLOSURES

The time limit within which to commence any lawsuit or legal challenge to any quasi-adjudicative decision made by the City is governed by Section 1094.6 of the Code of Civil Procedure, unless a shorter limitation period is specified by any other provision. Under Section 1094.6, any lawsuit or legal challenge to any quasi-adjudicative decision made by the City must be filed no later than the 90th day following the date on which such decision becomes final. Any lawsuit or legal challenge, which is not filed within that 90-day period, will be barred. If a person wishes to challenge the nature of the above section in court, they may be limited to raising only those issues they or someone else raised at the meeting described in this notice, or in written correspondence delivered to the City of Santa Clara, at or prior to the meeting. In addition, judicial challenge may be limited or barred where the interested party has not sought and exhausted all available administrative remedies.

AB23 ANNOUNCEMENT: Members of the Santa Clara Stadium Authority, Sports and Open Space Authority and Housing Authority are entitled to receive \$30 for each attended meeting.

Note: The City Council and its associated Authorities meet as separate agencies but in a concurrent manner. Actions taken should be considered actions of only the identified policy body.

LEGEND: City Council (CC); Stadium Authority (SA); Sports and Open Space Authority (SOSA); Housing Authority (HA); Successor Agency to the City of Santa Clara Redevelopment Agency (SARDA)

Public contact was made by posting the Council agenda on the City's official-notice bulletin board outside City Hall Council Chambers. A complete agenda packet is available on the City's website and in the City Clerk's Office at least 72 hours prior to a Regular Meeting and 24 hours prior to a Special Meeting. A hard copy of any agenda report may be requested by contacting the City Clerk's Office at (408) 615-2220, email clerk@santaclaraca.gov <mailto:clerk@santaclaraca.gov> or at the public information desk at any City of Santa Clara public library.

If a member of the public submits a speaker card for any agenda items, their name will appear in the Minutes. If no speaker card is submitted, the Minutes will reflect "Public Speaker."

In accordance with the requirements of Title II of the Americans with Disabilities Act of 1990 ("ADA"), the City of Santa Clara will not discriminate against qualified individuals with disabilities on the basis of disability in its services, programs, or activities, and will ensure that all existing facilities will be made accessible to the maximum extent feasible. The City of Santa Clara will generally, upon request, provide appropriate aids and services leading to effective communication for qualified persons with disabilities including those with speech, hearing, or vision impairments so they can participate equally in the City's programs, services, and activities. The City of Santa Clara will make all reasonable modifications to policies and programs to ensure that people with disabilities have an equal opportunity to enjoy all of its programs, services, and activities.

Agendas and other written materials distributed during a public meeting that are public record will be made available by the City in an appropriate alternative format. Contact the City Clerk's Office at 1 408-615-2220 with your request for an alternative format copy of the agenda or other written materials.

Individuals who require an auxiliary aid or service for effective communication, or any other disability-related modification of policies or procedures, or other accommodation, in order to participate in a program, service, or activity of the City of Santa Clara, should contact the City's ADA Coordinator at 408-615-3000 as soon as possible but no later than 48 hours before the scheduled event.



#### 21-269

Agenda Date: 2/16/2021

#### **REPORT TO COUNCIL**

#### **SUBJECT**

Verbal Report from City Manager regarding COVID-19 Pandemic

#### **COUNCIL PILLAR**

Enhance Community Engagement and Transparency



#### 21-142

Agenda Date: 2/16/2021

### REPORT TO STADIUM AUTHORITY BOARD

#### <u>SUBJECT</u>

Action on Stadium Authority Bills and Claims for the Months of November 2020 and December 2020

#### BOARD PILLARS

Enhance Community Engagement and Transparency Ensure Compliance with Measure J and Manage Levi's Stadium

#### BACKGROUND

Disbursements made by the Stadium Authority are based on invoices submitted for payment. Prior to payment, staff reviews all disbursement documents to ensure that they are in compliance with the goods or services provided.

The Bills and Claims listing represents the cash disbursements required of normal and usual operations during the period. Budget control is set by the Stadium Authority Board through the budget adoption process.

#### DISCUSSION

On April 30, 2019, the Stadium Authority Board directed staff to stop payment of any Stadium Authority invoices for services unless there is substantial documentation of services rendered, which must also be in compliance with State law and City Code. Since April 30, 2019, staff received direction to pay Stadium Authority invoices related to SBL sales and services, insurance, and utilities.

Significant expenses in November 2020 include:

- Payments totaling \$154,612.68 to the City of Santa Clara for the following:
  - \$101,699.18 for reimbursement of General and Administrative (G&A) City payroll costs (e.g.: City Manager's Office, City Attorney's Office, and Finance Department)
  - \$52,913.50 for Special Liabilities Claims for Q2 ending 9/30/2020
- Payment totaling \$429,800.00 to Forty Niners Stadium Management Co, LLC include:
  - \$218,000.00 for November 2020 Stadium Manager Expenses Insurance
  - \$181,800.00 for November 2020 Stadium Manager Expenses SBL Sales
  - \$30,000.00 for November 2020 Stadium Manager Expenses Naming Rights Commission
- Payment totaling \$4,575.00 to Singer Associates, Inc. for Board directed communication services
- Payment totaling \$29,160.27 to J.S. Held LLC for audit services
- Payment totaling \$22,733.91 to Summit Bicycles for CapEx Project: Bicycles

Significant expenses in December 2020 include:

#### 21-142

#### Agenda Date: 2/16/2021

- Payments totaling \$148,151.53 to the City of Santa Clara for the following:
  - \$88,188.51 for reimbursement of General and Administrative (G&A) City payroll costs (e.g.: City Manager's Office, City Attorney's Office, and Finance Department)
  - \$26,450.59 for Upfitting Kawasaki Mules
  - \$33,512.43 for reimbursement of G&A and CapEx Stadium Authority Expenses
- Payment totaling \$364,800.00 to Forty Niners Stadium Management Co, LLC include:
  - o \$183,000.00 for December 2020 Stadium Manager Expenses Insurance
  - \$181,800.00 for December 2020 Stadium Manager Expenses SBL Sales
- Payment totaling \$92,636.51 to Forty Niners SC Stadium Co, LLC for CFD Advance Payment
   Interest
- Payment totaling \$1,471.86 to J.S. Held LLC for audit services
- Payment totaling \$149,462.30 to Axon Enterprise, Inc. for CapEx Project: Body Worn Cameras

#### ENVIRONMENTAL REVIEW

The action being considered does not constitute a "project" within the meaning of the California Environmental Quality Act ("CEQA") pursuant to CEQA Guidelines section 15378(b)(4) in that it is a fiscal activity that does not involve any commitment to any specific project which may result in a potential significant impact on the environment.

#### FISCAL IMPACT

There is a \$1,399,007.55 fiscal impact to the Stadium Authority.

#### COORDINATION

This report has been coordinated with the Stadium Authority Counsel's Office.

#### PUBLIC CONTACT

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#### **RECOMMENDATION**

Approve the list of Stadium Authority Bills and Claims for November 2020 and December 2020.

Reviewed by: Kenn Lee, Treasurer Approved by: Deanna J. Santana, Executive Director

#### ATTACHMENTS

- 1. November 2020 SCSA Bills and Claims
- 2. December 2020 SCSA Bills and Claims

#### Santa Clara Stadium Authority

#### Bills and Claims Expenses Paid by Wire Transfer For the Month of November 2020

Payment Date	Vendor	Invoice No.	Description	Fund		Amount
11/16/2020 11/16/2020 11/16/2020	Bank of America Bank of America Bank of America	N/A N/A N/A	October 2020 bank fees 0444 October 2020 bank fees 0425 October 2020 bank fees 6280 Bank of America Subtotal	Operating Operating Operating	682.79 67.57 60.91	811.27
11/2/2020 11/16/2020 11/9/2020	City of Santa Clara City of Santa Clara City of Santa Clara	N/A N/A 91003	B2022 SCSA Admin Payroll Costs B2023 SCSA Admin Payroll Costs CSC Inv. 91003 - Special Liability Claims FY2020-21 Q2 City of Santa Clara Subtotal	Operating 48,	543.35 155.83 913.50	154,612.68
11/2/2020 11/2/2020 11/2/2020	Forty Niners Stadium Management Co, LLC Forty Niners Stadium Management Co, LLC Forty Niners Stadium Management Co, LLC	SLS-23118 SLS-23118 SLS-23118	November 2020 Std Mgr - Insurance November 2020 Std Mgr - SBL Sales November 2020 Std Mgr - Naming Rights Forty Niners Stadium Management Co, LLC Subtotal	Operating 181,	000.00 800.00 000.00	429,800.00
11/16/2020	Singer Associates, Inc.	134409	October 2020 Board directed communication services	Operating		4,575.00
11/25/2020	J.S. Held LLC	1168819	October 2020 Audit Services	Operating		29,160.27
11/9/2020	Summit Bicycles	083019130758615	CapEx Project: Bicycles	CapEx		22,733.91
			November 2020 Total		\$	641,693.13

#### Santa Clara Stadium Authority

#### Bills and Claims Expenses Paid by Wire Transfer For the Month of December 2020

Payment Date	Vendor	Invoice No.	Description	Fund		Amount
12/15/2020	Bank of America	N/A	November 2020 bank fees acct 0444	Operating	678.17	
12/15/2020	Bank of America	N/A N/A	November 2020 bank fees acct 0444	Operating	67.57	
12/15/2020	Bank of America	N/A	November 2020 bank fees acct 6423	Operating	46.48	
12/13/2020	Balik of America	17/4	Bank of America Subtotal	Operating	40.40	792.22
12/2/2020	City of Santa Clara	N/A	B2024 SCSA Admin Payroll Costs	Operating	43,211.04	
12/14/2020	City of Santa Clara	N/A	B2025 SCSA Admin Payroll Costs	Operating	44,977.47	
12/4/2020	City of Santa Clara	90616	CSC Inv. 90616 - Upfit Kawasaki Mules	CapEx	26,450.59	
12/11/2020	City of Santa Clara	N/A	Reimburse City of Santa Clara for G&A Costs	Operating	10,507.21	
12/11/2020	City of Santa Clara	N/A	Reimburse City of Santa Clara for CapEx Costs City of Santa Clara Subtotal	CapEx	23,005.22	148,151.53
12/17/2020	Forty Niners Stadium Management Co, LLC	SLS-23132	December 2020 Std Mgr - Insurance	Operating	183,000.00	
12/17/2020	Forty Niners Stadium Management Co, LLC	SLS-23132	December 2020 Std Mgr - SBL Sales	Operating	181,800.00	
			Forty Niners Stadium Management Co, LLC Subtotal		·	364,800.00
12/18/2020	Forty Niners SC Stadium Co, LLC	N/A	CFD Advance payment - Interest	Debt Service		92,636.51
12/21/2020	J.S. Held LLC	1173262	October 2020 Audit Services	Operating		1,471.86
12/2/2020	Axon Enterprise, Inc.	SI-1675758	CapEx Project: Body Worn Cameras	CapEx		149,462.30
			December 2020 Total		=	\$ 757,314.42



#### 21-251

Agenda Date: 2/16/2021

### REPORT TO STADIUM AUTHORITY BOARD

#### <u>SUBJECT</u>

Authorization to Award Purchase Order to ECS Imaging, Inc. for Stadium Builder Licenses Laserfiche Integration and Training Services

#### COUNCIL PILLAR

Ensure Compliance with Measure J and Manage Levi's Stadium

#### BACKGROUND

On September 17, 2019, the Stadium Authority Board (Board) approved the introduction of Ordinance No. 2005, which rescinded the Executive Director's delegated signature authority on agreements for services and required Board approval of contracts or agreements, by amending Chapter 17.30 of the City of Santa Clara City Code (SCCC). As of the effective date of the Ordinance (November 8, 2019), all Stadium Authority contracts and agreements for services, supplies, materials, and equipment require approval of the Stadium Authority Board. In addition to Ordinance No. 2005, Stadium Authority staff complies with the procurement requirements outlined under Chapter 2.105 of the City of Santa Clara City Code.

The Stadium Lease Agreement between the Stadium Authority and Forty Niners SC Stadium Company LLC (StadCo) provides that the Stadium Authority has the sole and exclusive right to sell, license, or transfer Stadium Builder Licenses (SBLs) and similar instruments for the seats located in Levi's Stadium, with the exception of those seats located in, or accessible through, the Suites. Separately, the Forty Niners Stadium Management Company LLC (Stadium Manager) is responsible for monitoring, marketing and sales of the SBLs as required by the Management Agreement between the Stadium Authority and Stadium Manager. The Stadium Authority paid the Stadium Manager \$202,000 per month in Fiscal Year 2020/21 for SBL administration. Although requested, the Stadium Manager has not provided a digital copy of its SBL records to facilitate this digitization process and save costs.

ECS Imaging, Inc. (ECS) is a full-service document management solutions provider with over 30 years of experience providing document management related services in California. As a certified Laserfiche solution provider ECS is familiar and experienced with document scanning requirements and industry standards. ECS currently supports more than 400 Laserfiche Client's and has provided ongoing scanning services for more than two decades to hundreds of customers. ECS has been providing Laserfiche document management consulting and implementation services to the City of Santa Clara after being selected through a Request for Proposal process in 2017.

The Executive Director is requesting authorization to award a purchase order with ECS for an amount not-to-exceed \$9,000 for Laserfiche integration and training services for the SBLs. The City of Santa Clara has a much larger agreement with ECS with a maximum compensation amount of

#### 21-251

\$400,000 for Laserfiche management services.

#### DISCUSSION

On July 14, 2020, the Board authorized the Executive Director to award a purchase order to a vendor to digitize the hard copy SBLs. As mentioned at the time that this project was originally approved, additional costs and contracts would be needed to integrate with other software systems. Integrating the digital SBLs with Laserfiche establishes a functional repository for these Stadium Authority records.

As outlined in a July 14, 2020 report to the Board, the Stadium Authority notified the Stadium Manager several times in 2020 of various SBL calculation errors and duplicative SBLs and asked for improved quality control measures to prevent the reoccurrence of those errors. The Stadium Authority had concerns that those errors may have potentially impacted the Stadium Authority's SBL revenue and requested the Stadium Manager to provide access to copies of executed SBLs and corresponding tracking documents. In June 2020, the Stadium Manager's counsel agreed to deliver the physical records to the Stadium Authority. However, the records would require digitization and archiving in a document repository system in order to be functionable to the Stadium Authority. Ultimately, the SBL records were not delivered to the Stadium Authority's office at Levi's Stadium until September 30, 2020 and at the time of writing this report, the Stadium Manager has not provided the requested tracking document containing SBL information.

Subsequent to receiving the SBLs from the Stadium Manager the Stadium Authority conducted a competitive request for quotation (RFQ) and awarded a \$45,000 purchase order to BMI Imaging Systems (BMI) as the bidder submitting the most advantageous quote. The scope of services includes digitizing and indexing the hard copy SBLs. While BMI is still in the process of completing the digitization project, there is a parallel requirement to integrate the scanned SBLs into Laserfiche, a document repository, so that the files can be archived and searched for pertinent SBL data (e.g., SBL account number, SBL seat, etc.).

As the City's vendor for Laserfiche, ECS' services are required to import the SBLs that are being scanned by BMI into Laserfiche and to train staff on how to use Laserfiche's search and retrieval functions. The proposed scope of work is attached to this report. This recommendation meets section 2.105.280(2)(B) which exempts purchases that under \$15,000 from competitive bidding. As discussed above, ECS is the City's Laserfiche vendor and already has access to the system to complete the importing service.

#### ENVIRONMENTAL REVIEW

The actions being considered do not constitute a "project" within the meaning of the California Environmental Quality Act ("CEQA") pursuant to CEQA Guidelines section 15378(a) as it has no potential for resulting in either a direct physical change in the environment, or a reasonably foreseeable indirect physical change in the environment or pursuant to CEQA Guidelines section 15378(b)(4) in that it is a fiscal activity that does not involve any commitment to any specific project which may result in a potential significant impact on the environment.

#### FISCAL IMPACT

There are existing appropriations in the Stadium Authority FY 2020/21 Adopted Budget under the Operating Budget to cover the costs of Executive Director and Board directives.

#### 21-251

#### COORDINATION

This report has been coordinated with the City's IT Department and Purchasing Manager, Stadium Authority Treasurer, and Stadium Authority Counsel.

#### PUBLIC CONTACT

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#### RECOMMENDATION

Authorize the Executive Director to award a purchase order to ECS Imaging, Inc. in an amount not-to -exceed \$9,000 for Stadium Builder Licenses Laserfiche integration and training services.

Prepared by: Christine Jung, Assistant to the Executive Director Approved by: Deanna J. Santana, Executive Director

#### **ATTACHMENTS**

1. Scope of Work



#### **Scope Summary**

The Santa Clara Stadium Authority (Stadium Authority) requires assistance with the configuration of a Laserfiche repository with the goal of digitizing and importing 165 boxes of physical Stadium Builder Licenses (SBLs). A 3rd party scanning vendor, BMI Imaging Systems, is responsible for the scanning and indexing of the physical files as well as prepping them in an acceptable import structure for Laserfiche. The import structure requires that index information be formatted in a LST file. BMI is expected to digitally deliver approximately 30 boxes worth of scanned files per week until the project is completed. Concurrently, the Stadium Authority requires ECS' services to import the scanned SBL files into Laserfiche and to provide Laserfiche training to staff who need to access the SBL records.

#### **Scope of Work**

The following scope of the project includes:

#### **Professional Services**

#### **Project Initiation and Planning**

- PS1. High Level Needs Assessment
  - High Level Tasks
  - Review and document hardware and software requirements for installation
    - $\circ$  Repository Structure Solution Design Review and Consultation
      - Review and consult on existing document taxonomy
    - Security Solution Design Review and Consultation
      - Review and consult on security configuration best practices
    - $\circ$  Business Processes Solution Design Review and Consultation
      - Discuss and review existing business processes to determine current use and propose new ways in the future to improve existing business processes with Laserfiche

#### **Project Execution (Implementation)**

- PS2. Repository Structure Setup and Configuration
  - High Level Tasks
    - Design and configure:
      - Folder structure
      - Naming convention
      - Template and field structure
      - User licensing and security
      - Volume structure

 $\circ$  Initial Solution Review and Revisions

- Review the solution with the Client to ensure original business process requirements are met
- Apply revisions to meet original business requirements and re-review

 $\circ$  Sign off on solution

PS3. Workflow Automation: OCR Workflow

#### • Solution Specific Details

- Configure a common OCR workflow activity to run after each batch of imported documents
- High Level Tasks
  - o Detailed consultation on workflow requirements
    - Design and diagram the flow of the process
  - Design and Construction
    - Build initial workflow solution
  - $\circ$  Initial Solution Review and Revisions
    - Review the solution with the Client to ensure original business process requirements are met
    - Apply revisions to meet original business requirements and re-review
  - $\circ$  Sign off on solution

#### PS4. Laserfiche Software Training

#### • High Level Tasks

- $\circ$  User Training Search and Retrieval, Capture
  - Import and Capture Training
    - Laserfiche Scanning, Import Agent and Quick Fields (as applicable)
  - Search and Retrieval Training
    - Laserfiche Client, Web Access (as applicable)

#### Project Management, Control, and Closure

- PS5. Project Management
  - High Level Tasks
    - $\circ$  Professional project management services from ECS
      - Plan Project Development
      - Kick-Off Meeting
      - Ongoing Project Status Meetings
      - Ongoing Project Status Updates
      - Scope Verification
      - Risk Management (Contingency Plan)
      - Change Control
      - Schedule Control

#### $\circ$ Documentation

- Solution Documentation
- Training Documentation
- Lessons Learned

#### **Optional Services**

- OS1. Document Import Procedure Weekly Batch Imports (Up to 6)
  - Import up to 6 batches of scanned documents with index information. The import will require a manual import procedure for every batch of files and their associated LST file.
  - Run OCR workflow after every batch.
- OS2. Project Contingency
  - ECS recommends the Client includes an additional **10%** project contingency budget to offset unknown or unforeseen project variables based on general project management best practices.

#### Project Duration

The total project duration is dependent on several factors including but not limited to: resource availability, a delay in requirements, hardware limitations, scheduling, and other factors from both ECS and the Client. The project duration will be assessed at the time of the needs assessment and the development of the detailed project plan.

#### Items Out of Scope

The scope of this project does not include the following:

- ECS acquisition of server or workstation hardware
- Costs associated with troubleshooting OS or hardware issues related to the workstations or servers
- Resolving any issues not related to Laserfiche, including but not limited to Windows permissions, network permissions, network hardware, server or client hardware, or other 3<sup>rd</sup> party infrastructure hardware or software
- Any services not explicitly defined in the statement of services

\*Any items out of scope will be considered as separate labor from the services agreed upon for this project and may require additional approval and review before proceeding. The project's primary requirements take precedence over any additional items requested that are out of scope to maintain the project timeline and ensure deliverable expectations are met.





#### 21-258

Agenda Date: 2/16/2021

### REPORT TO STADIUM AUTHORITY BOARD

#### <u>SUBJECT</u>

Authorization to Purchase Administrative Equipment and Approve Miscellaneous CapEx Public Safety Expenses Incurred Between July 4, 2020 and February 5, 2021

#### BOARD PILLAR

Ensure Compliance with Measure J and Manage Levi's Stadium

#### BACKGROUND

On September 17, 2019, the Stadium Authority Board (Board) approved the introduction of Ordinance No. 2005, which rescinded the Executive Director's delegated signature authority on agreements for services and required Board approval of contracts or agreements, by amending Chapter 17.30 ("Stadium Authority Procurement Policy") of the City of Santa Clara City Code. As of the effective date of the Ordinance (November 8, 2019), all Stadium Authority contracts and agreements for services, supplies, materials, and equipment require approval of the Stadium Authority Board.

The Executive Director is requesting authorization to purchase administrative equipment and Board approval of miscellaneous Capital Expense (CapEx) public safety expenses that were incurred between July 4, 2020 and February 5, 2021.

#### **DISCUSSION**

Staff in the Stadium Authority Treasurer's Office requires a laptop and docking station to assist with Stadium Authority-related financial work and the office has obtained a quote pursuant to the appropriate Purchasing Sections under Chapters 2.105 and 17.30 of the Santa Clara City Code. Staff is following the City Code for consistency and to ensure that best practices in public sector procurement are being followed. The quote from the City's computer vendor, Dell, for a standard laptop is \$1,436 and a docking station is \$238 for a total of \$1,674. This amount may not include tax and shipping. The Executive Director is requesting authority to purchase the laptop and docking station.

Additionally, there are approximately \$2,679 of miscellaneous CapEx public safety expenses for the period between July 4, 2020 and February 5, 2021 that require retroactive Board approval as detailed in Attachment 1. The largest expense requiring retroactive Board approval is 55 rain suits ordered by the City's Police Department, which was originally charged to the City. However, upon further review, staff determined it to be a Stadium Authority CapEx expense and it was included in the Stadium Authority FY 2021/21 Budget under CapEx projects under the "Safety Gear for Special Event Officers & Traffic Control Personnel" line item (Attachment 2). There is \$7,350 budgeted for the line item and the Board previously authorized the Executive Director to award purchase orders for reflective traffic safety vests and LED traffic safety flashlights using those funds. After those purchases, there is

#### 21-258

\$4,100 remaining to cover the cost of the rain suits (\$2,599), which were previously paid for in July 2020.

Aside from the rain suits, there are two additional miscellaneous CapEx items that require retroactive Board approval (sales tax for a previously Board approved Heavy Duty Brush Kit, and ice pack), which together total \$80. There are sufficient funds in the Stadium Authority FY 2020/21 Adopted Budget under the CapEx Budget to cover the total cost of all three items (\$2,679).

#### ENVIRONMENTAL REVIEW

The action being considered does not constitute a "project" within the meaning of the California Environmental Quality Act ("CEQA") pursuant to CEQA Guidelines section 15378(b)(5) in that it is a governmental organizational or administrative activity that will not result in direct or indirect changes in the environment.

#### FISCAL IMPACT

There are existing appropriations in the Stadium Authority FY 2020/21 Adopted Budget under General & Administration Budget to cover the costs of the laptop and docking station for staff.

There are existing appropriations in the Stadium Authority FY 2020/21 Adopted Budget under the CapEx Budget to cover the costs of the "Safety Gear for Special Event Officers & Traffic Control Personnel" rain suits and the two other CapEx public safety expenses incurred by the Stadium Authority that are detailed in Attachment 1 which total \$2,679.

#### COORDINATION

This report has been coordinated with the Stadium Authority Treasurer's Office and Stadium Authority Counsel.

#### PUBLIC CONTACT

Public contact was made by posting the Council agenda on the City's official-notice bulletin board outside City Hall Council Chambers. A complete agenda packet is available on the City's website and in the City Clerk's Office at least 72 hours prior to a Regular Meeting and 24 hours prior to a Special Meeting. A hard copy of any agenda report may be requested by contacting the City Clerk's Office at (408) 615-2220, email <u>clerk@santaclaraca.gov <mailto:clerk@santaclaraca.gov></u>.

#### RECOMMENDATION

- 1. Authorize the Executive Director to purchase administrative equipment outlined in the report (laptop and docking station), pursuant to Chapters 2.105 and 17.30 of the Santa Clara City Code; and
- 2. Approve the miscellaneous CapEx public safety expenses detailed in Attachment 1 that were incurred by the Stadium Authority between July 4, 2020 and February 5, 2021.

Prepared by: Christine Jung, Assistant to the Executive Director Approved by: Deanna J. Santana, Executive Director

#### **ATTACHMENTS**

- 1. Misc. CapEx Expenses Incurred by SCSA
- 2. CapEx Portion of Stadium Authority FY 2020/21 Budget

#### Miscellaneous CapEx Expenses Incurred by Stadium Authority between July 4, 2020 and February 5, 2021

Vendor Name	Total Amount	Description	Expense Type in SCSA CapEx Budget	Date
REFLECTIVE APPAREL FACTORY INC	2,598.64	55 rain suits	Safety Gear for SEO & Traffic Control Personnel	7/4/2020
MUTTON POWER	47.19	Sales tax on Heavy Duty Brush Kit	Stadium Vehicles Upfits	8/27/2020
AMAZON	32.68	Ice Pack	Small Cooler and Ice Pack	10/5/2020
TOTAL INCURRED	2,678.51			

# Miscellaneous Expenses Incurred by Stadium Authority or City of Santa Clara on behalf of the Stadium Authority (to be reimbursed) between June 5 and October 31, 2020

Vendor Name	<b>Total Amount</b>	Description	Expense Type in SCSA Budget	Date
City of Santa Clara	\$ 26,450.59	Upfits for Stadium Authority vehicles performed by City staff in July 2019	CapEx	8/4/2020
North American Rescue, LLC		EMS supplies that were originally approved by the Board on 7/14/2020 as part of the Stadium Personal Protective Equipment. The supplies were purchased through a different vendor since the original vendor didn't have this specific type of supply.	CapEx	8/4/2020
Mutton Power Equipment	564.31	Additional part (heavy duty brush guard kit) required for the Stadium Vehicles (Gator & Kubota) Upfits that were approved by the Board on 7/14/2020.	СарЕх	9/4/2020
TOTAL INCURRED BETWEEN 06/05/2020 AND 10/31/2020	\$ 27,113.90			

## STADIUM AUTHORITY CAPITAL EXPENSE BUDGET

The Capital Expense (CapEx) Budget is used to fund the purchase or upgrade of fixed assets for the Stadium. While the funding for appropriations occur on an annual basis, the Capital Expense Plan extends for a five-year period (shown on Page 48 of this report). Changes to existing projects, as well as the addition of new projects, may occur during the five-year planning period as new needs are identified. The appropriations for capital projects do not lapse at year-end but carryover into future years until the project is complete.

The FY 2020/21 CapEx Budget totals \$13.3 million. Of this total, \$8.0 million of prior year appropriations are projected to be carried over from FY 2019/20 (\$1.5 million of the projected carryover amount is for warranty-related construction, and the other \$6.5 million is for prior year CapEx projects). New capital improvement appropriations equal \$5.3 million.

A detailed listing of adopted FY 2020/21 projects is provided starting on Page 40 of this report.



Public Safety Kawasaki Mule Used for public safety patrol and emergency response

### Santa Clara Stadium Authority

Capital	Expense	Budget	Summary
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		2018/19	 2018/19	 2019/20	 2019/20	 2020/21	2020/21	2020/21 Total
		Final Budget	Year-End Actuals	 Final Budget	Projected Actuals	Projected Carryover	Adopted Budget	Adopted Budget
Beginning Balances	\$	12,358,833	\$ 12,718,700	\$ 14,532,870	\$ 14,516,225	\$ 17,837,300		\$ 17,837,300
Resources								
Transfers In from Operating		3,377,000	3,376,527	3,478,000	3,478,000	-	3,582,000	3,582,000
Transfers In from Stadium Development <sup>(1)</sup>	_	-	-	 -	-	 -	-	-
Total Resources	_	15,735,833	16,095,227	18,010,870	17,994,225	17,837,300	3,582,000	21,419,300
		2018/19	2018/19	2019/20	2019/20	2020/21	2020/21	2020/21
								Total
		Final	Projected	Final	Projected	Projected	Adopted	Adopted
		Budget	Actuals	 Budget	Actuals <sup>(2)</sup>	 Carryover	Budget	Budget
Expenses								
Construction		4,875,415	1,378,251	4,956,922	-	1,888,911	2,836,416	4,725,327
Equipment		1,210,000	124,732	7,070,988	156,114	4,252,034	2,208,523	6,460,557
Contingency		296,546	3,250	657,397	812	307,048	252,248	559,296
Stadium Warranty Related Construction		1,600,971	72,769	 1,528,202	-	 1,528,202	-	1,528,202
Total Expenses		7,982,932	1,579,002	14,213,509	156,926	7,976,195	5,297,187	13,273,382
Capital Expense Reserve	\$	7,752,901	\$ 14,516,225	\$ 3,797,361	\$ 17,837,300	\$ 9,861,105		\$ 8,145,918

 $^{\scriptscriptstyle (1)}$  Carryover from the original Stadium Construction Budget for Warranty-related work

<sup>(2)</sup> Projected Actuals exclude some project payments withheld due to the ManagementCo not following State procurement and prevailing wage laws.



ALS Lifepack Monitor allows better diagnosis and treatment of cardiac arrest patients.

### Santa Clara Stadium Authority 2020/21 CapEx Budget

Item Type	SCSA Requested	Description	Cost	Co	ontingency (5%)	То	tal Cost
General Building		Updated Stadium Wayfinding Signage \$ Install Premium/Club wayfinding, Suite wayfinding, Smoking section signs, No smoking signs for around the main and upper concourses, section numbers/floor decals, ADA blue lines, tunnel signs that indicate "no photos/no autographs", etc.	250,000	\$	12,500	\$	262,500
General Building		Levi's Naming Rights Signage Replacement Replace Levi's Naming Rights signage.	650,000		32,500		682,500
Plumbing		Lift Station Replace pumps, motors and controls at sewage ejector sumps in Quadrants A, B, C & D on 100 level.	200,000		10,000		210,000
Plumbing		<b>Plumbing</b> Replace pressure reducing valves and other parts on domestic and recycled water systems.	100,000		5,000		105,000
Public Safety	x	Stadium Vehicles (Gator & Kubota) Upfits Add a utility storage box for John Deere Gator utility vehicle to store all of Joint Hazard Assessment Team's (JHAT) equipment in a secure and organized area. The upfits for the Gator and Kubota utility vehicles also include adding roll-up windows to protect staff against rain, and hood racks for additional storage for the many pieces of equipment that JHAT carries.	9,000		450		9,450
Public Safety	x	Storage Conex Garage for Apparatus Add a new lockable, weatherproof storage conex for storage of three stadium vehicles (two John Deere Gators and one Kubota utility vehicle). With the temporary closing of Fire Station 10, the space is needed to house the vehicles that are currently housed at Fire Station 10. The storage container will be located at Fire Station 8 which is the closest location to the Stadium.	12,416		621		13,037
Public Safety	x	Pedestrian Safety Fencing Install raised fencing on Tasman Drive from Centennial Boulevard to Calle Del Sol. This is approximately 0.4 miles and would be adjacent to the VTA/Light Rail tracks. This fencing is required to guarantee the safety of patrons as pedestrians on Tasman Drive. Currently, pedestrians regularly jump temporary construction barriers and cross eastbound Tasman Drive and cross live/active VTA light rail tracks. In addition, during events the traffic flow is reversed and pedestrians will not expect cars coming from that direction. This poses a clear danger for pedestrians and mobile personnel are not always available to prevent this regular attempt by pedestrians. Raised fencing will guarantee this dangerous situation stops. The cost is an	100,000		5,000		105,000
Security		estimate based on the Fencing on Tasman project. Enhance Stadium Security Coverage Evaluate and replace existing cameras with technologically advanced multi- lens panoramic/360/multi-directional cameras. Design locations and camera styles have created visual obstructions and gaps in coverage. Height locations with fixed lens cameras create the inability to adjust field of views. Installation of television monitors/signage near camera mounts have created field of view obstructions. Due to high volume of club space usage for large scale, and smaller events, request for video investigations become frequent. Low lighting situations are constant with event type needs, and enhanced technology from newer cameras will enable greater video quality. The areas which need to be evaluated include, but are not limited to: BNY Mellon East and West Club, Yahoo Club, United Club, FII Club, 501 Club, Citrix Owners Club, Entry Gates, and Perimeter fences.	330,000		16,500		346,500
Security		Enhance Stadium Security Access Control Install card readers on manual doors to increase access control features and security. Based on operational demands, doors have been identified via staff request and event activity in order to improve operational awareness and enhance the access control abilities by automating the doors. This also increases security to areas deemed by staff to hold sensitive or high value assets. The access control enhancements include Vertx/Mercury upgrade, EvoE400/Mercury upgrade, and various doors with access control needs.	235,000		11,750		246,750

## Santa Clara Stadium Authority

2020/21	CapEx	Budget	(cont.)
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	SCSA				Co	ntingency		
ltem Type	Requested	Description		Cost		(5%)		al Cost
Security		<b>CCTV Pop Up Trailers</b> Purchase five (5) additional units to continue to meet NFL Best Practices guidelines by covering parking lots outside stadium footprint that currently have no camera coverage.	\$	235,000	\$	11,750	\$	246,750
Security		Parking Lot Camera Upgrades Replace Great America parking lot cameras with technologically advanced multi- lens panoramic/360/multi-directional cameras. New camera technology would provide better overall coverage of the main parking lot. Sun baked cameras with fixed angles have created gaps in coverage. With more video incident request coming from ingress/egress incidents, new technology would assist in these investigations. Install cameras in Gold lot 4/5 where there is very limited coverage.		40,000		2,000		42,000
Security		Bowl Camera Upgrade/Refurbish Replace bowl cameras. Several bowl cameras have become sun baked and provide poor/obscured coverage of bowl seating. Maintenance has become an issue as it takes a lot of time and money to set up scaffolding to reach camera boxes. Need to re-engineer housing (suggest relocating housing closer to stadium infrastructure).		135,000		6,750		141,750
Security		Surveillance - Command Center Equipment Build out workstations with equipment that can handle the load of video viewing during large scale events, as well as the 24/7 security operations in both 100 and 800 command rooms. Equipment includes, but is not limited to, monitors, keyboards, video cards, CPU processors, power supplies, motherboards, and cabling.		50,000		2,500		52,500
Security		<b>Software Upgrade to Genetec 5.8</b> Upgrade to Genetecs newest firmware version 5.8. This would improve overall system performance and stability, and add new features that will help in operator training and utilization of software. Customizable live dashboards assist in monitoring alarms and events in real time.		35,000		1,750		36,750
Security		Video Analytics Add video analytics to assist with video investigations. Video investigations take several hours/days to complete using traditional playback methods. Adding video analytics will greatly decrease man-hours spent in video review process, as well as aid in investigations using newer technology.		35,000		1,750		36,750
Security		License Plate Reader at Vehicle Entry Gates Add six (6) License Plate Reader cameras on entry/exit lanes of all vehicle gates (Post 1,2, and 3) to document and track vehicles entering and exiting the stadium.		45,000		2,250		47,250
Security		Security X-Ray Scanners Purchase four (4) portable X-ray units to observe postage that comes into the loading dock 24/7 and screen bags/deliveries during event days.		150,000		7,500		157,500
Site		Security Fencing - Main Lot Remove and replace approximately 1,000 linear feet of 4-foot high security fencing in Main Lot per request of City.		150,000		7,500		157,500
Site		Stationary Electric Pressure Washers Install one (1) to two (2) demo stations on the 300 concourse. If these are effective, we would look to replace all gas-powered pressure washers with electrically powered ones.		75,000		3,750		78,750
		Subtotal CapEx Construction Costs	\$ 2	,836,416	\$	141,821	\$ 2.	978.237

# Santa Clara Stadium Authority 2020/21 CapEx Budget (cont.)

Item Type	SCSA Requested	Description	Cost	Со	ntingency (5%)	то	otal Cost
Food and Beverage		Beverage Distribution System Add a beverage distribution system to stadium concession areas and bars. This includes the lines and CO2 dispensing equipment.	\$ 50,000	\$	2,500	\$	52,500
Food and Beverage		CO2 Monitoring & Sensors for Code Compliance Install remote CO2 monitoring for enhanced safety for stadium staff per SCFD & State of CA.	200,000		10,000		210,000
HVAC/ Mechanical		Variable Frequency Drive(s) Replace exterior Variable Frequency Drive units for Cooling Tower pumps due to life expectancy issues. This system supports the mechanical cooling functions for the HVAC system.	150,000		7,500		157,500
HVAC/ Mechanical		HVAC Replace HVAC fan coils, motors, squirrel cage fans, and controls to heat pumps throughout facility.	100,000		5,000		105,000
HVAC/ Mechanical		Cooling Towers Replace Cooling Towers internal parts and systems. This includes the motors, fans, fill, controls, and piping which support the mechanical cooling functions for the HVAC system.	50,000		2,500		52,500
Information Technology		Financial Management Information System Project Procure a new cloud-based financial management system for the Stadium	270,000		13,500		283,500
	x	Authority that would allow greater visibility in to Non-NFL Events. The management company that handles Non-NFL events would use the financial management system for all transactions related to Non-NFL events as well as store supporting documentation for the transactions (Including invoices). The costs include software license/subscription, hosting fee and a consultant for implementation and process improvement. There will be ongoing software license costs and possibility for additional staff time for implementation. <b>*Subject to subsequent court rulings on cost allocation.</b>					
Life Safety/Fire		Fire Alarm System Replace/update fire alarm system field devices, including interior/exterior signaling devices, detectors, and control panel parts.	250,000		12,500		262,500
Life Safety/Fire		Photoluminescent Tape for Life Safety Replace photoluminescent tape in stairwells A1, A2, A3, A4, from level 100 to 900 per Santa Clara City Fire Marshall.	200,000		10,000		210,000
Public Safety Equipment	x	Mass Decontamination Hydrant Nozzles Purchase nozzles that can be attached to fire hydrants used to decontaminate large amounts of people very quickly in the event of a HazMat event. This is new equipment for the Team.	1,608		80		1,688
Public Safety Equipment	x	Small Cooler and Ice Pack Purchase a cooler to hold Anthrax Sample kits which need to be refridgerated for a minimum of 12 hours while on assignment.	250		13		263
Public Safety Equipment		Radios	79,000		3,950		82,950
	x	Add new radios to equip additional staff in our public safety deployment. Personnel will continue to use these specific radios for varied public safety responsibilities. These radios allow for communication to the command post and between public safety partners working our events. Without these critical radios, personnel would not be able to function in their capacity and as expected to provide public safety services including emergency response. There is a yearly operating cost; requesting quote.					
Public Safety Equipment		Motor Vehicle Barricades Add eight (8) motor vehicle barricades. Our operational area requires rapid	345,929		17,296		363,225
	x	and versatile deployment of physical barriers. These 8 barriers are essential for vehicular traffic routing and stopping. In the event of intentional barricade breaching, these barriers will prevent a full breach and protect pedestrians from vehicles. Current and traditional barricades require substantial planning and are labor-intensive. Our new mobile barricades would reduce intense labor, but significantly raise the safety and versatility of our barrier placement. Of the cost, \$100,000 is a carryover from FY2018/19 and \$245,000 is additional funding requested.					

# Santa Clara Stadium Authority 2020/21 CapEx Budget (cont.)

Hom Time	SCSA	Departmenter	Cost		ingency	Tatal Or
Item Type	Requested	Description	Cost	(	5%) 622	Total Cost
Public Safety Equipment		Explosive Ordinance Detection Blankets/Water Barrier	12,637		632	13,26
_quipment		Purchase bomb blankets and water barriers for the explosive ordinance				
		detection (EOD) team. This team is responsible for the identification and				
	x	mitigation of explosive items. They currently have no ability to quickly mitigate				
		a verified suspicious package. Bomb blankets and water barriers are easily				
		transportable and deployable. The use of these two measures will greatly				
		reduce the collateral damage of an explosive device.				
Public Safety		<b>,</b>	\$ 25,000	\$	1,250	\$ 26,25
Equipment		Purchase 10 bicycles for the bicycle unit, which is an integral part of our				
		exterior public safety operation. The scattered locations of all parking lots and the congested nature of the roadways require bicycles as the primary mode				
	X	of travel for ease of movement for public safety officers. 10 bicycles (5 will be				
		used for replacements) will bring the current inventory to 30 and will allow us				
		to expand our bike unit.				
Public Safety		Stadium Personal Protective Equipment	60,000		3,000	63,00
Equipment						
		Add personal protective equipment for various teams at the Stadium. Active				
		Shooter has been an emerging threat. The Santa Clara Fire Department				
		does not currently have Active Shooter gear for the Stadium, and to equip the				
		team of 12 to handle an Active Shooter threat, the following gear is				
		requested: vests, helmets, protective plates, EMS equipment and other				
	x	appropriate Personal Protective Equipment (PPE) for an Active Shooter. In				
		addition, the gear requested includes vests, helmets and respiratory				
		protection for the Joint Hazard Assessment Team (JHAT) of 6 for blast and				
		chemical release protection; and Stadium battle dress uniform (BDU) blouses and pants to protect against the weather for the stadium team of 60.				
		The vest and helmets are new equipment for the team and BDU is a				
		combination of replacement and new.				
Public Safety		Heavy Lift Kit	51,913		2,596	54,50
Equipment		Add a Heavy Lift Kit to be able to lift larger vehicles and equipment for rescue				
	x	purposes in the event of an accident, stage or crane collapse. Stadium has				
	^	increased traffic of large vehicles and equipment on a regular basis, including				
Dublic Cofety		buses for team and performer transport and semi trucks for delivery.	04 500		4.075	00.57
Public Safety		Radiation Detector Purchase a radiation detector. The Joint Hazard Assessment Team (JHAT)	21,500		1,075	22,57
Equipment		had historically used the Identifinder radiation detector on the HazMat				
		apparatus; however, the Identifinder (purchased in 2008) has been				
	X	decommissioned due to age and is no longer serviceable by manufacturer.				
		The Radiation (Gamma and Neutron) Detector will be a replacement				
		purchase with expected life of 10 years.				
Public Safety		Rope Rescue Gear Including Storage Container	31,500		1,575	33,07
Equipment		Add high angle and vertical rescue equipment needed to address the				
	x	intricate and complex areas of the stadium. This includes an artificial high point, full rope response kit, winch, rigging, fall protection, and patient				
		extraction device. This is new gear for the Stadium Team.				
Public Safety		Mass Casualty Incident Trailer	 120,000		6,000	126,00
Equipment		Purchase a Mass Casualty Incident (MCI) Trailer. The fire department	,		-,	,
		currently has equipment to treat 25 patients during a large-scale emergency.				
	x	The MCI Trailer would allow the first responders to treat between 500-1000				
		people during a large-scale emergency by allowing quick access to on-board				
		equipment and supplies.	4.000		000	4.00
Public Safety		Motorola APX 6000 Radio/Charger/Battery	4,600		230	4,83
Equipment	x	Add a radio charger and extra battery for the Fire Incident Commander in the Command Post to assist with monitoring multiple channels.				
Public Safety		Motorola Earpieces	1,000		50	1,05
Equipment		Replace earpieces for the radios used by the crews. The original earpieces	1,000		50	1,00
-quipment	x	were purchases six years ago and are at end of life.				
Public Safety		Battery Pack for JHAT Crew	72		4	7
Equipment		Add a portable battery charging pack for the Joint Hazard Assessment Team			•	
		(JHAT) that uses a lot of battery power. A portable battery charging pack is				
	x	needed to recharge equipment for the long duration JHAT missions. This is a				
		new purchase.				

# Santa Clara Stadium Authority 2020/21 CapEx Budget (cont.)

	SCSA				Со	ntingency	
ltem Type	Requested	Description	С	ost		(5%)	Total Cost
Public Safety Equipment	x	2-Way CAD/24-7 Link Add a 2-way link between the 24/7 dispatch system and the CAD system. All stadium personnel operate on the 24/7 dispatch system. SCPD and SCFD operate on the CAD system. When public safety personnel are sent on calls, the call must be generated by hand in both systems. This causes extra work for dispatchers, however, more importantly this creates delays in reporting and responses to public safety incidents. A 2-way link would allow both systems to "talk" to each other and automatically create incidents in each other's system. Additionally, without this link, we cannot log officers on which creates an officer safety issue as well as an issue when it comes to management of personnel.	1	50,000		7,500	157,500
Public Safety		Dispatch Monitors	\$	8,000	\$	400	\$ 8,400
Equipment	x	Replace dispatch monitors with larger screens. Our public safety dispatchers utilize several screens at their work stations in order to facilitate their duties. The necessary upgrading of our latest public safety communications center's CAD and associated software will require larger screen area to effectively manage the new information. These 16 replacement 22" larger monitors are needed to optimize the use and intended application of the latest public safety dispatching software. The larger screens are required to view the additional windows from the CAD system and are expected to last five years. The prior monitors were purchased six years ago and are 19" monitors. The cost includes estimated installation for three workstations.					
Public Safety		Radio Batteries		15,514		776	16,290
Equipment	x	Replace radio batteries that are at the end of their life expectancy. This is due to their natural order of deterioration where the expected battery power retention is lost. Current radio inventory requires the battery replacement for this reason. Radios with batteries performing at full capacity are required for public safety personnel to ensure radios will remain at a functional level during a standard shift. Life expectancy is three years.					
Public Safety Equipment	x	Safety Gear for Special Event Officers & Traffic Control Personnel Add safety gear for traffic control personnel that are a critical element to our public safety deployment. Beyond this application, they also provide welcomed guidance and direction to visitors and our neighborhood residents. Upon directing traffic and pedestrians, our traffic control staff work amongst vehicles in all types of weather for extended periods of time. Rain suits would afford this staff the ability to effectively and safely work in these conditions while remaining dry. High visibility jackets will increase our staff's visual recognition increasing their personal safety while performing their duties around vehicles. Flashlights and high visibility jackets will increase the public's ability to notice the traffic control staff leading to overall safety of all who visit our footprint and increased recognition of direction offered by this staff.		7,000		350	7,350
Public Safety Equipment	x	Radio Chargers Add three radio charging stations. Our radio equipment is critical and, therefore, their serviceability must be maintained. Each new radio will require a charging port. These three charging stations each have a 6-radio capacity and three are needed to maintain radios at their peak power and usability. Having these three charging stations will ensure all radios are ready for use by public safety without the risk of personnel being without this crucial equipment in a functional state.		3,000		150	3,150
		Subtotal CapEx Equipment Costs	\$ 2,2	08,523	\$	110,427	\$ 2,318,950
		Total New CapEx Project Costs		44,939	\$	252,248	

# Santa Clara Stadium Authority 2020/21 CapEx Budget Carryover

Item Type Electrical Electrical Electrical	Requested	Description Mechanical and Electrical Closet Lighting (2019/20 Carryover) Install LED lighting in all mechanical and electrical closets located in the service tunnel, 300 Level, and 700 level. These lights not only improve	\$ Cost 150,000	\$ 7,500	Total Cost
Electrical		Install LED lighting in all mechanical and electrical closets located in the	\$ 150,000	\$ 7,500	¢ 157500
				φ 7,000	\$ 157,500
		service lunnel, 300 Level, and 700 level, These lights not only improve			
		visibility, but also provide longer and more efficient power usage.			
Electrical		Broadcast Booth Power (2019/20 Carryover)	35,000	1,750	36,750
Electrical		Install power components used for stadium events. These components will		,	,
Electrical		adhere to LEED certification, provide a clean source of power for our clients,			
Electrical		and improve operating efficiencies.			
		<b>Concessions Cart Cabling (2019/20 Carryover)</b> Install code rated low voltage cabling (CAT6) to portable concession carts.	50,000	2,500	52,500
		This will provide Internet Protocol (IP) based access to the IPTV menu boards			
		and Point of Sale (POS) systems for credit card transactions, as well as			
		deliver an emergency signage to be displayed at the concession stands if			
General		Stadium Event Signage (2019/20 Carryover)	138,000	6,900	144,900
Building		Install stadium signage (including but not limited to tunnel awnings,			
		accessible seating reference areas, lower bowl sections placards, and			
		additional fire and building code signage per Fire Marshal).			
General		Miscellaneous (2019/20 Carryover)	100,000	5,000	105,000
Building		Add funding for unforeseen building-related repairs.			
General		Command Post Window Treatment (2019/20 Carryover)	16,000	800	16,800
Building		Install window shades and/or tint the exterior windows on the 800 level			
		command post to reduce heat and glare. This will assist dispatchers and			
		command post operators working in this space.			
General		Stadium and Special Event Spaces (2019/20 Carryover)	75,000	3,750	78,750
Building		Add entry mats to be placed at stadium entrances to help alleviate wet floor			
		scenarios and provide safety to stadium patrons. Will extend the finish of the			
		existing flooring and help prevent slip and falls during inclement weather.			
General		Non-Slip Floor Matting (2019/20 Carryover)	50,000	2,500	52,500
Building		Install non-slip matting from the north side locker rooms to tunnels primarily for			
		event usage (that include access to the field for athletes, performers and customers).			
General		Women's Locker Room (2019/20 Carryover)	372,000	18,600	390,600
Building		Convert a portion of the auxiliary locker room area to accommodate a larger			
-		private space for female athletes, performers, officials, and other female			
		event day sporting and entertainment professionals visiting or working events			
		at Levi's Stadium.			
General		Automatic Logic Control Building Engineering System (2019/20 Carryo	35,000	1,750	36,750
Building		Install an automatic logic controller system upgrade to monitor the building's			
		HVAC in all quadrants simultaneously. This updated system will enable			
		graphic interface and help the system to operate more efficiently with time			
		clock management and assist in potential lighting control energy savings.			
General		Club Space Flooring (2019/20 Carryover)	85,000	4,250	89,250
Building		Strip, resurface, and/or replace hardwood flooring surfaces in the BNY East			
		& West and Levi's 501 spaces. These spaces are among the most utilized			
		spaces in the building and get a large amount of foot traffic. This work will			
Conorol		help extend the useful life of these spaces as well as reducing slips and falls	E0 000	2.000	60.000
General		Command Post Communication Equipment (2019/20 Carryover)	58,000	2,900	60,900
Building		Purchase and install public safety screens, monitors, and projection devices			
		used in monitoring stadium and security operations to help improve			
Conorol		situational awareness and response.	 118,197	E 010	104 407
General		Stadium Field Conduits (2018/19 Carryover)	110,197	5,910	124,107
Building		Add a permanent solution for power and data on field/floor of stadium, making electrical connections safer and efficient for concert and events.			

# Santa Clara Stadium Authority 2020/21 CapEx Budget Carryover (cont.)

SCSA					maining		
Item Type Requested	Description	Co	st	Con	tingency	То	tal Cost
Security	Stadium Camera Booth Card Readers (2019/20 Carryover)	\$ 8	4,000	\$	4,200	\$	88,200
	Install card reader for north and south camera booths to secure the spaces						
	that enter into/from general public access areas.						
	Stadium Insulation (above 300 level and below 400/500 level) (2019/20	15	0,000		7,500		157,500
Site	Carryover)						
	Install new insulation in the 400/500 underside above the 300 level. Original						
	insulation is failing due to weather conditions. This also helps reduce sound						
	reverberation throughout the concourse and protects the concrete from the						
	elements.						
Site	Gold Lot 4 and 5 Lighting (2019/20 Carryover) Install LED lighting in Gold 4 and Gold 5 parking lots. The current light plan is	5	0,000		2,500		52,500
	underpowered and is not sufficient given the work environment during						
	stadium event load in/out. This lighting improves safety conditions for stadium						
	personnel and provides energy cost savings with more efficient fixtures.						
Site	Rust Prevention Mitigation (2019/20 Carryover)	9	0,000		4,500		94,500
	Implement rust prevention measures. The stadium railings, beams, and other						
	steel areas need rust prevention and coating in specific areas throughout the						
Site	Stadium Event Power Upgrades & Switchgear Electrical (2019/20	42	2,714		2,136		44,850
	Install and enhance Stadium Event wiring service on the 12 Kilovolt (KV)						
	Primary Switch Gear (PMSG) to main electrical panel.						
Site	Asphalt (2018/19 Carryover)	19	0,000		9,500		199,500
	Slurry coat the visitor parking on Tasman, Gold 4 & 5 parking lots and South						
	Access Road.						
	Subtotal CapEx Construction Carryover Costs	\$ 1,88	8,911	\$	94,446	\$ 1	,983,357
Audio/Visual	Radio Booth Cabling (2019/20 Carryover)	\$ 60	0,000	\$	30,000	\$	630,000
	Install fiber optic cabling to increase the low voltage cabling backbone. This						
	installation will accommodate the expanding requests for booth usage during						
	stadium events and keep up with emerging trends.						
Audio/Visual	Crestron Control & Building Operating System Upgrades (2019/20	10	0,000		500		10,500
	Install a Creston Control System to monitor HVAC, lighting, electrical, and fire						
	alarms. This comprehensive system enables all of these items to interface						
	with one another for engineers to see a real time view of the building's						
	systems.						
Furniture, Fixtures	Replace Furniture in Club and Special Event Spaces	1,60	0,000		80,000	1	,680,000
& Equipment	(2019/20 Carryover)						
	Purchase replacement furniture for clubs (BNY, United, Levi's 501 and						
	Yahoo) and special event spaces to enhance areas and meet client						
	expectations. These spaces are amongst the most utilized in the entire						
	stadium.						
Furniture, Fixtures	Security and Life Safety Partitions/Dividers (2019/20 Carryover)	6	8,000		3,400		71,400
& Equipment	Install service tunnel drapery and/or partitions for security and public safety		- ,		-,		,
	personnel during stadium events that require public access to the service						
	level. This helps coordinate public movements in "back of house areas"						
	without affecting stadium operations.						
Furniture, Fixtures	Tunnel Slip and Fall Protection (2019/20 Carryover)	3	0.000		1,500		31,500
& Equipment		0	0,000		1,000		01,000
	Install non-slip material at the South, Northeast, and Northwest Field Tunnels.						
Furniture, Fixtures	Guest Service Booths (2018/19 Carryover)	7	0,000		3,500		73,500
& Equipment	Add two additional guest services booths on the main concourse for better						
	enhanced customer service touchpoints.						0.1
HVAC/Mechanical	Kitchen Exhaust Fans (2019/20 Carryover) Install variable frequency drive (VFD) Units on kitchen exhaust fans for soft	30	0,000		15,000		315,000
	start (slow ramp up) capabilities. Kitchen exhaust fans currently operate 100						
	percent of the time. Installing VFD units will modulate the power and save						
	energy whenever the fan is in use. Soft start extends the life of the equipment						

# Santa Clara Stadium Authority 2020/21 CapEx Budget Carryover (cont.)

	SCSA				Remai	ning		
ltem Type	Requested	Description	Cost		Conting	ency	Total	Cost
Life Safety/Fire		Fire Sprinkler Extension (2019/20 Carryover)	\$ 55,0	00	\$ 2	2,750	\$5	57,75
		Add fire sprinklers to the Gate F entrance. The Santa Clara Fire Marshal has						
		requested that fire sprinklers be installed at the Gate F entrance to mitigate						
		potential fire risk beneath the existing ribbon boards.						
Public Safety		GPS Software for Tracking Personnel (2019/20 Carryover)	25,0	00		1,250	2	26,25
Equipment		Add GPS software to track public safety personnel. Live tracking of law						
		enforcement personnel is critical in providing an accurate picture of public						
		safety coverage. This technology and software will allow the Command Post						
	x	to know where our personnel are at all times and make necessary						
		assignment adjustments on the go. It is desired that the software also be						
		capable of retaining data for historical analysis. The requested funding of						
		\$25,000 is the initial purchase price for approximately 100 devices and the						
Dublic Cofety		software. There is a monthly operating cost of \$30/month each; \$36,000 total	150.0	00		7 500	15	7 50
Public Safety		Body Worn Cameras (BWCs) (2019/20 Carryover) Add BWCs for use by public safety personnel. BWCs are now standard issue	150,0	00		7,500	15	57,50
Equipment		in law enforcement and an expectation from the public, especially in contacts						
	x	that can turn negative. Issuing BWCs to all police staff for use during Stadium						
	^	events would better protect all interests and provide the transparency that the						
		public has come to expect.						
Public Safety		Fencing on Tasman (2019/20 Carryover)	70,0	00		3,500	7	3.50
Equipment		Add fencing to prevent stadium event pedestrian traffic from crossing	10,0	00		,000	'	0,00
Equipment	x	unsafely between Lafayette St. and the Tasman St. overcrossing.						
Public Safety		Street Signage (2017/18 Carryover)	1,000,0	00	50	0,000	1,05	0,00
Equipment		Add street signage. This item was brought before the SCSA Board and						
		approved in the 2017/18 budget. Staff has been working with the Department						
		of Public Works, the Executive Director's office and the Chief of Police's						
	x	office to identify appropriate locations on surrounding city streets (Great						
		America Parkway, Tasman Drive, etc.) to place signage to better protect,						
		inform and serve patrons visiting Levi's <sup>®</sup> Stadium, non-event day traffic,						
		community event advisories and emergency public safety and traffic						
Public Safety		Portable License Plate Reader/PTZ Cameras (2018/19 Carryover)	160,0	00	5	3,000	16	8,00
Equipment		Purchase portable license plate readers. Placing temporary/moveable						
		license plate readers in remote stadium parking lots will provide better						
	x	information and intelligence to the Command Post in order to deter crime and						
		assist in apprehending crime suspects in the aftermath of an incident.						
Public Safety		Public Safety Command Post Dispatch System (2018/19 Carryover) Add a system that will interface between the system that is used at Levi's	94,0	34	4	4,702	9	8,73
Equipment		Stadium to track all incidents/requests that occur during an event and the						
	x	City's Hexagon CAD system. This will provide a seamless transition of data						
		including calls for service, personnel assignments, and event tracking.						
Vertical Transp	ort	Elevator Door Replacement (2019/20 Carryover)	20,0	00		1,000	2	21,00
		Replace and install new elevator doors on one of the freight elevators in the stadium.	- , -			,		,
		Subtotal CapEx Equipment Carryover Costs	\$ 4,252,0	34	\$ 212	2,602	\$ 4,46	4.63
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Stadium Warran	tv-Related	Carryover costs from the original Stadium Construction Buddet for warranty-						
Stadium Warran	ty-Related	Carryover costs from the original Stadium Construction Budget for warranty- related work.	\$ 1,528,2	02			\$ 1,52	8.20

## STADIUM AUTHORITY CAPITAL EXPENSE BUDGET (CONT'D)

### Santa Clara Stadium Authority Capital Expense Plan Summary - 5 Year Forecast

		2020/21 2021/22 2022/23 2023/24				2024/25		
		Budget		Budget		Budget	Budget	Budget
Electrical	\$	-	\$	-	\$	750,000	\$ 1,250,000	\$ 1,475,000
General Building		900,000		1,352,000		600,000	1,050,000	3,125,000
Plumbing		300,000		150,000		-	-	460,000
Public Safety		121,416		-		-	-	-
Security		1,290,000		150,000		-	-	1,110,000
Site		225,000		400,000		-	150,000	575,000
Subtotal CapEx Construction Costs	\$	2,836,416	\$	2,052,000	\$	1,350,000	\$ 2,450,000	\$ 6,745,000
Audio/Visual	\$	-	\$	-	\$	600,000	\$ -	\$ 650,000
FF&E		-		30,000		-	30,000	31,669
Food & Beverage		250,000		-		-	-	200,000
HVAC/Mechanical		300,000		150,000		-	75,000	1,060,000
Information Technology		270,000		-		-	-	-
Life Safety/Fire		450,000		50,000		-	-	135,000
Public Safety Equipment		938,523		115,000		517,500	140,000	100,000
Vertical Support		-		-		-	-	1,000,000
Subtotal CapEx Equipment Costs	\$	2,208,523	\$	345,000	\$	1,117,500	\$ 245,000	\$ 3,176,669
Contingency (5%)		252,248		119,850		123,375	134,750	 496,083
Total CapEx Project Costs	\$	5,297,187	\$	2,516,850	\$	2,590,875	\$ 2,829,750	\$ 10,417,752



#### 21-187

Agenda Date: 2/16/2021

#### <u>SUBJECT</u>

Conference with Legal Counsel-Existing Litigation (CC) Pursuant to Gov. Code § 54956.9(d)(1) *Sommers, et al., v. City of Santa Clara, et al.*, United States District Court, Northern District of California Case No. 5:17-cv-04469-BLF



#### 21-275

Agenda Date: 2/16/2021

#### <u>SUBJECT</u>

Conference with Legal Counsel-Existing Litigation (CC) Pursuant to Gov. Code § 54956.9(d)(1) *City of Santa Clara v. Yumori Kaku, et al.*, California Sixth District Court of Appeal Case No. H046105



#### 21-276

Agenda Date: 2/16/2021

#### <u>SUBJECT</u>

Conference with Legal Counsel-Existing Litigation (SA) Pursuant to Gov. Code § 54956.9(d)(1) Forty Niners Stadium Management Company LLC and Forty Niners SC Stadium Company LLC v. Santa Clara Stadium Authority, et al., Santa Clara County Superior Court Case No. 17CV304903 and 19CV355432 (consolidated under lead case 17CV304903)



#### 21-277

Agenda Date: 2/16/2021

#### <u>SUBJECT</u>

Conference with Legal Counsel-Existing Litigation (SA) Pursuant to Gov't Code § 54956.9(d)(1) Forty Niners SC Stadium Company LLC, et al., v. Santa Clara Stadium Authority, Demand for Arbitration through JAMS, 07/26/2019