

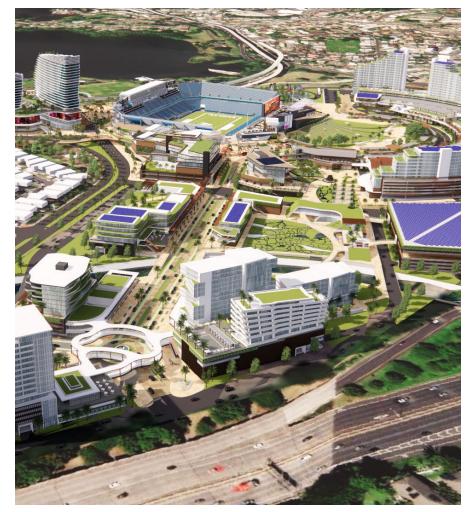
New Aloha Stadium Entertainment District (NASED)

Project Summary January 17, 2025





NASED will be a vibrant, community-centric mixeduse district, anchored by a new sports and entertainment venue, that celebrates Hawaii's culture and embodies the aloha spirit for the community and visitors alike.



NASED: 4 Parcels; approximately 98 Acres



THE TEAM

Department of Business, Hawaii Community **Economic Stadium Authority Development Development & Authority** Tourism **O'Melveny - Legal Department of** Crawford Accounting and Architects / Goldman Sachs -**General Services WT** Partnership **Financial**

Aloha Halawa District Partners



NASED PROJECT SUMMARY

Single Integrated Project

- 1. Design, build, operate and maintain the new Aloha Stadium.
- 2. Develop a portion of the surrounding district.
- 3. Use revenue from development to supplement State funds for the stadium construction and fund ongoing operating and maintenance costs.





Long-term partnership with the developer

Fit for purpose, well maintained new Aloha Stadium.

An integrated, mixed-use, live-workplay-thrive district.

The new Aloha Stadium continues to be a community asset

No ongoing State payments beyond the upfront contribution

NEW ALOHA STADIUM REQUIREMENTS







NEW ALOHA STADIUM REQUIREMENTS

Design and Construction

- Base Scope
 - Capacity of no less than 25,000 seats
 - Must be multipurpose and support a variety of events (soccer, concerts, etc.) with a focus on user experience
 - Must meet other defined technical requirements
 - State funds design and construction costs
- Enhanced Scope
 - Developer financing to enhance scope and quality of stadium

Operations and Maintenance

- Developer responsible for operations and maintenance for 20 to 30 years
- Must be operated and maintained to defined performance requirements
- Developer retains stadium revenues and responsible for all operations and maintenance costs
- State-prescribed terms and conditions impacting scheduling, pricing, cost recovery and revenue sharing for a limited number of community events (e.g., University of Hawaii, scholastic sports etc.)

DISTRICT DEVELOPMENT REQUIREMENTS





DISTRICT DEVELOPMENT REQUIREMENTS



Remainder of NASED site (approximately 70 to 80 acres)

Mixed-use, live-work-play-thrive entertainment district

Expected to occur over 20+ years

Residential, hotels, office, retail / commercial and entertainment

Vertical and horizontal infrastructure



MARKET STUDY POTENTIALLY SUPPORTABLE USES

Retail / Entertainment

Will need to serve local households, stadium guests, employees and visitors.

Potential uses include grocer, restaurants, hard/soft good boutiques, and significant lifestyle/entertainment.



Pent-up demand for various unit configurations from professionals, lifestyle renters-by-choice, families, and military households.

Strong demand from singles, couples and families versus high-end/second-home buyers.

Opportunity to attract local, mainlander and international buyers who want to be in a vibrant mixed-use entertainment district project.



Hotel

Market could likely support new hotel rooms beyond known pipeline by 2026, especially given the new Stadium Project.

The likely candidates for hotel product are a mix of limited and full-service options.

Office

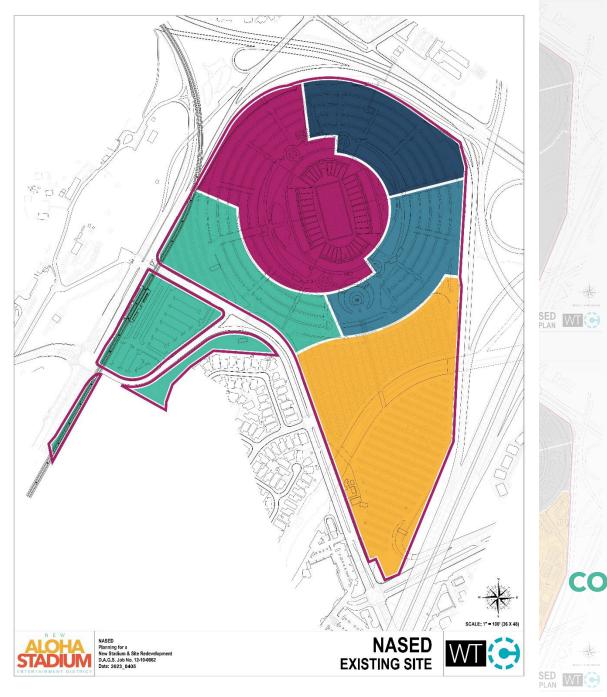
Residential



Attractive location but key factors temper higher demand at the Site.

While office supports the NASED vision, it will likely need to be value-engineered.





CONCEPTUAL PHASING





Market Sounding & Financial Analysis

June – November 2023

RFP Publication

Qualifications Phase: December 2023

"Progressive" Procurement Process

Proposals Phase: Spring 2024 Discussions Phase: Fall 2024

Contract Award

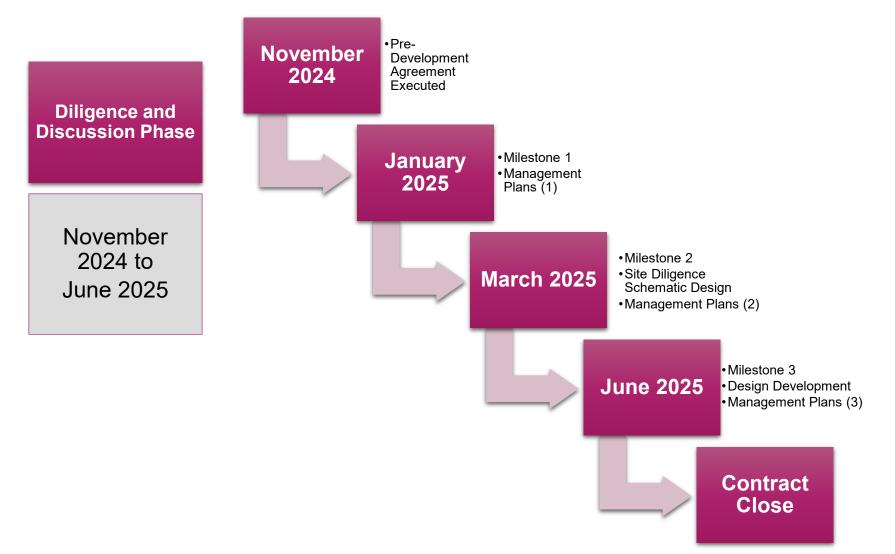
Summer 2025

Anticipated Stadium Opening

UH Season Opener 2028



DILIGENCE AND DISCUSSION PHASE





PROCUREMENT PROCESS AGREEMENTS

Pre-Development Agreement

 Terms and conditions for Preferred Offeror to, among other things, conduct due diligence and for the State and the Preferred Offeror to finalize the State Project Documents

Stadium Development and Operation Agreement

 Master Developer's rights and obligations to design, construct, operate, and maintain the new Stadium during a 30-year term that will be coterminous with the term of the Master Development Agreement

Master Development Agreement

 Requirements, processes, and procedures for the Master Developer to lease from the State and develop individual components of the Development Site during a development period of up to 30 years

Form of Ground Lease

 Form of ground lease pursuant to which the Master Developer will lease individual parcels for periods of up to 99 years

Shared Infrastructure and Reciprocal Easement Agreement

 Various reciprocal easements, covenants, rights, and restrictions permanently encumbering the site, and will include, among other things, an allocation of maintenance and operational obligations for shared infrastructure and facilities.





Executed State Project Documents

- Stadium Development and Operation Agreement
- Master Development Agreement
- Ground Lease (initial Development Parcel)
- Shared Infrastructure and Reciprocal Easement Agreement

Design Documents (Design Development Stage)

Management Plans

- Project Management Plan
- Project Schedule
- Works of Art Strategy

UH Licensee Agreement

Financial Model

Equity and Debt Commitment Letters



Through one-off construction spending:

- More than \$2 billion in construction spending
- 12,000 construction jobs
- \$600 million in construction wages
- \$65 million in new GET

At full buildout, through ongoing district operation:

- 700 net annual jobs
- \$30 million in net annual wages on O'ahu
- \$23 million in new GET revenue (per year)
- \$6 million in transient accommodations tax (per year)
- \$17 million in real property tax (per year)









- The NASED project will present significant benefits to the State of Hawai'i and the City and County of Honolulu.
- The project carries significant infrastructure and development costs.
- Additional funding may be required to support all capital and operation and maintenance needs. Additional resources could also be needed if future changes in market conditions affect the project's financial viability.
- The HR&A report presents a menu of alternative funding approaches, specifically value capture tools, that can mitigate the threats to NASED's financial viability and its associated housing and economic opportunities.
- Value capture tools can enhance NASED's financial feasibility by leveraging shared public funding to address the costs associated with area-wide infrastructure improvements, including [capex and opex].



VALUE CAPTURE TOOLS IDENTIFIED

Assessment Districts

- Special Improvement District (City)
- Community Development District (State)
- Community Facilities District (not investigated in detail)

Tax Increment Financing

- Traditional TIF
- Pay-as-you-go TIF

Tax Sharing Agreement





Value Capture Instrument	Source of Revenue	Can Back Public Debt Financing?	Can Provide Funding Upfront for Areawide Improvements?	Primary Parties Responsible for Implementation	Key Benefits and Challenges
Special Improvement District / Community Development District	Revenue from a new special assessment/tax on new or existing development. Payment of the special tax/assessment can begin as soon as the district is created and is based on future development.	Yes. Can underwrite bonds fully secured by proceed from the special assessments.	Yes. SIDs and CDDs can support bond issuances and produce a steady revenue cash flow once district is created.	SIDs: Developer or Property Owners, who often initiates SID. City Executive and City Council, who need to approve SID creation.	Starts providing revenue upfront.
					Provides access to publi financing.
				CDDs: State legislature, which creates the CDD. Governor approves CDP. HCDA governs the CDD.	Requires project financials that can absorb the additional assessment.
Tax-Sharing Agreement	PILOT or revenue from taxes on a) New development; and b) Growth in taxable value of existing properties,	and b) Growth in secures financing for sting properties, initial capital d. Taxes investment. s, others) to be nt. stion, revenue development and	Yes. Developer independently secures funding for development-enabling improvements and is later reimbursed through means such as the sharing of tax revenues generated onsite.	Developer/Property Owners, who is responsible to procure financing and execute site	Does not entail the levying of new taxes.
	which may be abated. Taxes included (RPT, sales, others) to be			development. City Executive, which negotiates agreement. City Council, which needs to approve agreement.	It often takes time for the taxable base to grow
	defined in agreement. After project completion, revenue				sufficiently to support significant funding /financing capacity.
	grows gradually as development and appreciation of the taxable base takes place.				Requires complex calibration and negotiatio process.
Fax Increment	Revenue from property taxes on a)	Yes. Can often	Yes, if paired with a TIF Bond or other bond issuance or if used to	City Government	Does not entail the
Financing	New development; b) Growth in taxable value of existing properties.	underwrite bonds fully secured by incremental tax revenues (though it is unclear whether the State Constitution allows this). Can also help service debt of other debt instruments	repay a developer loan . TIF revenues can provide funding in the early- to mid-stages of development if a bond issuance takes place. As noted to the right, a TIF Bond issuance may not be permitted by the State Constitution.	State Government (if increment of State taxes also included as a TIF revenue source).	levying of new taxes It often takes time for the
	Other jurisdictions have allowed TIF to capture incremental taxes beyond RPT, including sales, hotel, and other taxes, and incremental revenues at the State and County levels.				taxable base to grow sufficiently to support significant funding /financing capacity.
	After the district's creation, revenue grows gradually as development and appreciation of the taxable base	(which are not secured solely by the incremental tax revenue produced	Subject to further legal due diligence, TIF revenues may be able to repay certain forms of government debt. Otherwise, TIF revenues grow gradually		
	takes place.	onsite).	over time as the taxable base increases.		20





nased.hawaii.gov

Register for the NASED e-Newsletter nased.hawaii.gov/e-newsletter

Register Your Business' Interest nased.hawaii.gov/doing-business

General Get in Touch nased.hawaii.gov/reachout



QUESTIONS?

www.nased.hawaii.gov



PREFERRED OFFEROR

Aloha Halawa District Partners (AHDP)

LEAD EQUITY MEMBERS:

Stanford Carr Development, LLC, Ameresco Inc., and Aloha Stadium Community Development LLC (The Cordish Company)

DESIGN TEAM:

MA Architects, Populous, SB Architects, Henning Larsen, Alakea Design, and WCIT Architects

CONSTRUCTION TEAM:

Hawaiian Dredging Construction and AECOM HUNT

OTHER TEAM MEMBERS:

Castle & Cooke Hawaii and Wilson Okamoto