

Baytown Municipal Development District

\$23,250,000*

First-Lien Hotel
Revenue Bonds
(Baytown Convention
Center Hotel)

Series 2020

\$15,735,000*

Second-Lien Hotel
Revenue Bonds
(Baytown Convention
Center Hotel)
Series 2020

\$12,565,000*

Combination Third-Lien
Hotel Revenue and Limited
Sales Tax Revenue Bonds
(Baytown Convention
Center Hotel)
Series 2020



Presentation to S&P

S&P Global

Project Participants

Rick DavisKevin TrollerNick WooleryRon BottomsCityAssistantAssistantFormerManagerCity ManagerCity ManagerDeputy CityManagerManagerManager	Sponsor, Issuer, Owner	City of Baytown, Baytown Municipal Development District, Baytown Hospitality Public Facilities Corporation
Raymond Garfield, Jr. Chairman		
Stephen Galbreath Chief Development Officer	Developer	Garfield Public Private
Daniel Hennessy Principal and General Counsel		

Nicholas Hull Senior Project Manager	Design Builder	DPR Construction
Sam Sprouse Vice President	Construction Monitor	Broaddus & Associates
Kimo Bertram Vice President	Operator	Hyatt
Thomas Hazinski Hazinski Senior Managing Director	Feasibility Consultant	HVS

David Dawson Chairman and CEO Judy Furth Associate	Bond Counsel	Winstead PC
urth late		
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Joe Morrow Managing Director	Advisor	curities
Bill Corrado Director		
Tatianna Troutman- Yale Director	Underwriter	Citigroup
Will DiRe Assistant VP		

Presentation Agenda

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Plan of Finance	Security and Sources of Payment	HVS Market Study	Hotel Facilities and City Facilities Operation	Construction of the Convention Center and Hotel Project	The Convention Center and Hotel Project	Overview of the City, the District, and the Public Facilities Corporation
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Executive Summary and Ratings Request

large contingent of petrochemical companies based in the area The City of Baytown, Texas has identified a need for upscale lodging and public meeting space to primarily support the

Executive Summary

- and businesses within the City of Baytown, Texas (the "City") and is expected to promote tourism and the convention The Convention Center and Hotel Project will address the hotel and meeting facilities needs identified by residents
- constructing, and equipping the Convention Center and Hotel Project The City created the Baytown Hospitality Public Facilities Corporation (the "PFC") for the purpose of developing,
- design, construction, and operation of the "Hotel Facilities" and the "City Facilities" The PFC selected Garfield Public Private LLC to provide professional development management services for the
- DPR will construct the Convention Center and Hotel Project, to include both the Hotel Facilities and the City Facilities
- Hyatt Corporation will operate the Hotel Facilities and the City Facilities as a Hyatt Regency
- the Hotel Facilities; the City will issue Certificates of Obligation to finance the City Facilities The Baytown Municipal Development District (the "District") will issue three series of its Series 2020 Bonds to finance
- rentals and food and beverage sales to guests of the Hotel) The Series 2020 Bonds will be primarily payable from Gross Operating Revenues (revenues derived from room
- The Series 2020 Third-Lien Bonds will be additionally secured by a District Pledged Sales Taxes
- Additional security features include various reserve funds and a Deed of Trust

Ratings Request

service coverage ratios Second-Lien Bonds, and a private "AA" category rating on the Third-Lien Bonds given the Convention Center and Hotel Project's strong competitive position, substantial reserve funds, conservative debt structure, and high debt The District is seeking a private "BBB" category rating on the First-Lien Bonds, a private "BB" category rating on the

1. Overview of the City, the District, and the Public Facilities Corporation

The City of Baytown, Texas



an international community through the Port of Houston and Houston Ship Channel which reach 1,053 ports worldwide Baytown is a community centered primarily on industry, including oil and gas, rubber, rubber and chemical plants, and serves

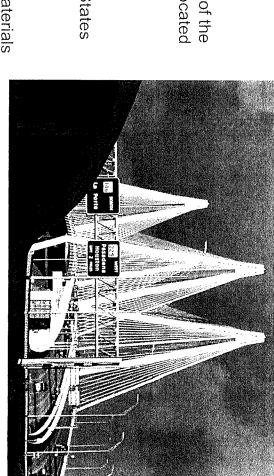
- Baytown is a city within Harris County, and partially within Chambers County, in the Gulf Coast region of Texas
- Baytown's general obligation credit is rated Aa2 by Moody's and AA by S&P
- population of around 74,000 residents Baytown, Texas is located 30 miles east of downtown Houston and encompasses an area of approximately 34 square miles with a
- Highway 146, and the Grand Parkway (Hwy 99) Located within the Houston-Sugar Land-Baytown metropolitan area, the City is easily accessible via U.S. Interstate 10, State
- and other chemicals from the raw material The major driver of Baytown's economy is the downstream portion of the oil and gas sector, engaging in the manufacture of plastics
- Three main corporate anchors of Baytown include:

ExxonMobi

there is the largest in the United States world's largest industrial complexes; the Baytown Refinery located The ExxonMobil Baytown Complex, founded in 1919, is one of the

Chevron Phillips Chemical

Covestro LLC Phillips Chemical's largest manufacturing site in the United States The Cedar Bayou plant, in operation since 1963, is Chevron



- Central America, producing a variety of high-tech polymer materials The Covestro manufacturing site is their largest in North and
- to undergo multi-billion-dollar expansions The availability of relatively inexpensive natural gas over the last several years has allowed several of those major manufacturing facilities
- Continued growth is expected, including expected expansions in the midstream and downstream petrochemical sectors, logistics distribution, and heavy manufacturing in the City and the west side of Chambers County, largely driven by shale gas production

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The Need for the Convention Center and Hotel Project

businesses within the City of Baytown, Texas (the "City") and is expected to promote tourism and the convention industry. The Convention Center and Hotel Project will address the hotel and meeting facilities needs identified by residents and

Overview

- community continued emerging as a global hub for the petrochemical industry The City of Baytown began contemplating a convention center and hotel on Bayland Island as early as the 1990s, as the
- It was recognized then and especially now that corporate demand for meeting facilities/space in proximity of both the Houston Ship Channel and the significant production facilities in the Baytown Area is considerable
- Citizen and stakeholder desires for the convention center were likewise articulated in a 2016 community-based strategic
- convention center was the only facility specifically named as a community priority In fact, after a 13-month process that included the participation of nearly 5,000 residents and stakeholders, a
- In 2016, the Baytown City Council determined that conditions were right to finally pursue this initiative
- project, (iii) the attraction of a top-tier hotel flag, and (iv) the actual construction of the project determining the viability of the Convention Center and Hotel Project, (ii) the development of a financial plan to fund such a The Baytown City Council subsequently sought via a request for proposals (i) a master developer to facilitate a process of

The PFC selected Garfield Public Private LLC as the Development Manager

Support of the City

- several feasibility analyses and stress tests which confirm the financial viability of the project The City's support of and enthusiasm for the Convention Center and Hotel Project has been bolstered by the results of
- The attraction of the high-quality Hyatt Regency flag has also served to support the City's confidence in this initiative
- many decades to come sector partners to ensure that the Convention Center and Hotel Project will remain a regional destination and asset for Meanwhile, the very favorable fiscal condition of the City allows it to pursue this project and participate with its private

The District and the PFC

Facilities" and the City has agreed to finance the acquisition and construction of the "City Facilities." Pursuant to the Interlocal Agreement, the District has agreed to finance the acquisition and construction of the "Hotel

Overview

- The City, the District, and the PFC have entered an Interlocal Agreement pursuant to which:
- The District has agreed to finance the acquisition and construction of the "Hotel Facilities" by issuing the Series 2020 Bonds
- The City has agreed to finance the acquisition and construction of the "City Facilities" by issuing Certificates of Obligation
- The parties have agreed to the ownership and operating structure of the Hotel Facilities and the City Facilities

The District

open an upper-upscale, full-service hotel having approximately 208 guest rooms, restaurant and bar or lounge, and appropriate support facilities The Baytown Municipal Development District (the "District"), a political subdivision of the State of Texas and the City of Baytown, Texas (the "City"), is issuing three series of bonds to finance the costs required to design, acquire, construct, equip, furnish, and

The Public Facilities Corporation

- Convention Center and Hotel Project Chapter 303 of the Texas Local Government Code (the "PFC") for the purpose of developing, constructing and equipping the The City created the Baytown Hospitality Public Facilities Corporation, a public facility corporation organized by the City pursuant to
- The Convention Center and Hotel Project will be developed as follows
- facilities, parking, and certain public facilities and infrastructure will be constructed of land located in the City and owned by the City, on which the Hotel Facilities and the public, City-owned convention center The City will lease to the PFC for \$1 per year, pursuant to a Ground Lease Agreement between the City and the PFC, a tract
- Once completed, the PFC will file a condominium declaration (the "Condominium") pursuant to which a condominium unit will Facilities Unit"), with general common elements that will service both the Hotel Unit and the City Facilities Unit be created for the Hotel Facilities (the "Hotel Unit") and a condominium unit will be created for the City Facilities (the "City
- 11780 A The PFC will lease the Hotel Unit to the District under the Hotel Facilities Unit Lease Agreement
- < the City Facilities Unit Lease Agreement for use as public meeting and convention center facilities and public parking spaces in The PFC will convey the City Facilities Unit to the City, and the City will then lease the City Facilities Unit to the District under connection with the Convention Center and Hotel Project

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Hotel Facilities' Contract and Financing Structure

separately. The following provides the contract and financing structure for the Hotel Facilities. The City will finance the City Facilities

Trustee

Indenture

Underwriter Citigroup

Municipal Advisor Hilltop Securities

> Series 2020 Bonds Issuer District

> **Bond Counsel** Winstead PC

City Facilities Unit Lease Agreement / Marina Site Parking Agreement / Booking Agreement

Hotel Facilities Unit Lease Agreement

Interlocal Agreement

Ground Lease Agreement

Hotel Facilities Owner PFC

Development

Hotel Services Agreement / Technical Services Agreement

Management Agreement

Design Build Agreement

Garfield Public Development Private LLC Manager

Design Builder Construction DPR

BOKA Powel Architects **Architect**

Major Agreements and Leases

The following major agreements and leases are in place, as noted below

Interlocal Agreement

The Interlocal Agreement, entered into by the City, the District and the PFC provides for the following agreements among the parties: (i) the City's agreement to finance the acquisition and construction of the City Facilities by issuing Certificates of Obligation, (ii) the District's agreement to finance the acquisition and construction of the Hotel Facilities by issuing the Series 2020 Bonds, (iii) the agreement upon details of the flow of funds among the parties to use certain proceeds to pay for its specific purpose, and (iv) the agreement of the ownership and operating structure of the Hotel Facilities and the City Facilities.

Ground Lease

The Ground Lease Agreement, entered into by the City and the PFC provides for the City's lease of the City-owned Property to the PFC for the PFC to construct and build thereupon the Convention Center and Hotel Project.

Hotel Unit Lease

The Hotel Facilities Unit Lease Agreement, entered into by the PFC and the District provides for the PFC's lease of the Hotel Unit to the District for the District's use, operation and maintenance of the Hotel Facilities.

City Facilities Unit Lease

The City Facilities Unit Lease Agreement, entered into by the City and the District provides for the City's lease of the City Facilities Unit to the District for the District's use, operation and maintenance of the City Facilities.

Development Management Agreement

The Development Management Agreement, entered into by the PFC and the Development Manager, dated as of November 1, 2019, provides for the terms and conditions regarding the Development Manager's scope of professional management services in construction, development, design, equipping, furnishing and opening of the Hotel Facilities and the City Facilities.

Design Build Agreement

The Design Build Agreement with a final guaranteed maximum price, entered into by the PFC and the Design Builder provides for the terms and conditions regarding the Design Builder's scope of construction services in development and design of the Hotel Facilities and the City Facilities.

Parking Agreement

The Marina Site Parking Agreement, entered into by the City and the District provides for the City's lease of the approximately 230 City-owned parking spaces on the marina site to the District for use in operating the Hotel Facilities and City Facilities.

Hotel Services Agreement

The Hotel Services Agreement, entered into by the District and Hyatt, provides for the terms and conditions regarding Hyatt's operational services for the Hotel Facilities and the City Facilities as a Hyatt Regency. The Hotel Services Agreement has an initial operating term of 15 years (with an optional 15 year renewal).

Technical Services Agreement

The Technical Services Agreement, entered into by the PFC and Hyatt, provides for the terms and conditions regarding Hyatt's technical services in connection with the planning, building, furnishing, equipping and decorating of the Hotel Facilities and the City Facilities.

2. The Convention Center and Hotel Project

Development Manager – Garfield Public Private LLC



Center and Hotel Project. The PFC selected Garfield Public Private LLC through a competitive procurement process to develop the Convention

Overview

- exclusively on US-based Public Private developments, including hospitality, Garfield Public Private is a national development services firm focused education, government, healthcare, parking, sports, and entertainment
- Headquartered in Dallas, the Development Manager and its principals have billion of debt and equity more than 6,600 guestrooms, 430,000 square feet of function space and \$1.6 developed, financed, and/or asset managed more than 20 hotels comprising

Relevant Experience

- The Development Manager's hotel experience includes:
- Convention Center The 412-key Sheraton Headquarters Hotel at the Overland Park
- The 503-key Sheraton Headquarters Hotel at the Puerto Rico The 404-key Overton Hotel and Conference Center in Lubbock, Texas

Development Management Agreement

Convention Center

professional management services in construction, development, design, equipping, furnishing and opening of the Hotel Facilities and the City terms and conditions regarding the Development Manager's scope of Development Manager, dated as of November 1, 2019, provides for the The Development Management Agreement, entered into by the PFC and the



Sheraton Overland Park Hotel at the Convention Center
Overland Park, Kansas



Overton Hotel & Conference Center Lubbock, Texas



Sheraton Puerto Rico Hotel & Casino San Juan, Puerto Rico

Location and Site

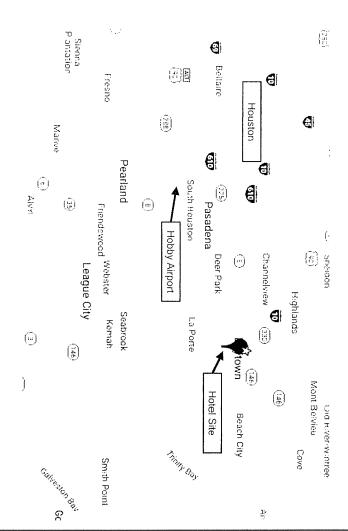
businesses within the City of Baytown, Texas (the "City") and is expected to promote tourism and the convention industry. The Convention Center and Hotel Project will address the hotel and meeting facilities needs identified by residents and

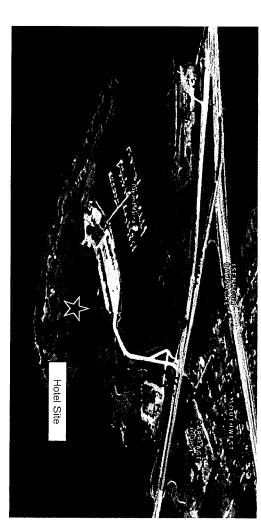
Overview

- The proposed site for the Convention Center and Hotel Project is located on a peninsula adjacent to the Bayland Marina in Baytown, Texas
- The site is located at the entry to Baytown with access to the City of La Porte on the Fred Hartman Bridge
- Several restaurants are located one to two miles from the site, and major dining and entertainment venues are seven miles from the site at the San Jacinto Mall
- William P. Hobby Airport is located approximately 20 miles from the site, and George Bush Intercontinental Airport is located 37 miles to the northwest of the site

Site Utility

- The topography of the site is generally flat, and the shape permits efficient use of the site for building and site improvements
- The site is served by all necessary utilities





Convention Center and Hotel Design and Key Elements

Private LLC and constructed by DPR Construction. The Convention Center and Hotel Project, designed by BOKA Powell Architects, will be developed by Garfield Public

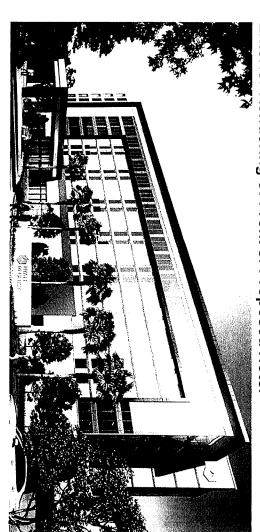
Proposed Hotel Facilities: Overview

Topogoa Florer Labilities. Over view		
Guestroom Configuration	Bays	Keys
Kings	117	117
Queen/Queen	84	84
2-Bay Suites	12	o
3-Bay Suites	ω	
Total (ADA-Compliant Rooms per Local Code)	216	208
Food & Beverage Facilities	Seating Capacity	apacity
Restaurant w/ Show Kitchen & Wood-Burning Oven		98
Outdoor Terrace Lounge and Lobby		20 65
Indoor Meeting & Banquet Facilities	Combined Sq. Ft.	d Sq. Ft.
Ballroom		12,000
Meeting Rooms		5,040
Boardroom		850
Total Square Feet of Meeting Space		17,890
Amenities & Services		
Outdoor Pool		
Business Center		
Fitness Center		
Gift Shop		
Infrastructure	C	Capacity

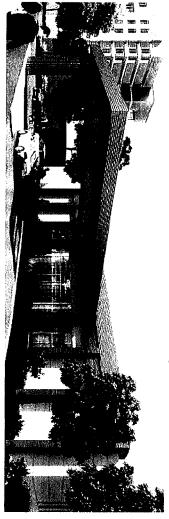
Proposed City Facilities: Overview

- Consists of public conference rooms and meeting space of approximately 33,600 sq. ft., including ballroom of approximately 12,000 sq. ft., public facilities ancillary to the conference rooms and meeting space, and surface parking adjacent to the Hotel Facilities and City Facilities
- Represents \$25,485,646 of the \$63,676,797 total development budget

Exterior Rendering of Front of Proposed Hotel



Exterior Rendering of Meeting Space for Proposed Hotel



Hyatt's Design and Development Role

- Under the Technical Services Agreement, the PFC has agreed to build, equip, furnish, and decorate the Hotel Facilities and the City Facilities per with Hyatt's design standards and concept guidelines
- and the City Facilities building, furnishing, equipping and decorating of the Hotel Facilities Hyatt will provide technical services in connection with the planning,

Development Budget and FF&E Agreement

Development Budget

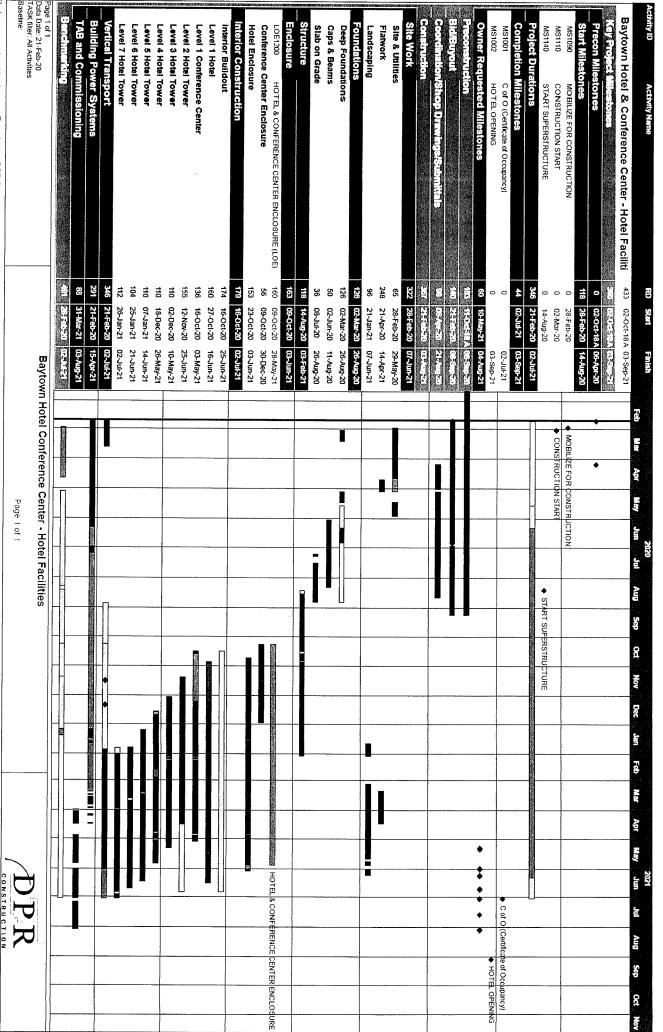
pevelopillellt budget	Hotel:	Conference:	
Hard Costs	208 keys	34,000 sq. ft.	Total
General Hard Costs Design Build Contractor Owner's Construction Contingency (Hold for Construction)	\$ 27,629,021 672,444	\$ 14,294,229 -	\$ 41.923,250 672,444
FF&E / OS&E / IT / Equipment	S / 128 577	e 1 60n 0n7	e 5 753 837
OS&E	1,395,342	1,045,090	2,440,432
Kitchen/Laundry Equipment	861,616 877,073	407.744 196,888	1,269,360 1,073,961
Subtotal, Hard Costs	\$ 35,564,073	\$ 17,569,208	\$ 53,133,281
Soft Costs (Net of Financing and Working Capital)			
Site Land	Ð L	A	A .
Due Diligence / Market Studies Survey, Geotech, etc.	51,000 24,960	- 14 040	51,000 39,000
Title Policy	1	ı	1
Design Fees Architectural and Engineering Fees	\$ 2,331,163	\$ 1.047.761	\$ 3,378,924
DPR Design Team Management Fee (1.2%) KPFF (Tower Structure Design)	28,009 65,000	13,339	41,348 65,000
Fee Contingency	71,256	24,723	95,979
Inspections 3rd Party Testing & Inspection	\$ 136 600	\$ 84 400	\$ 991 DDD
3rd Party Fire Life Safety and Commisioning	108,000	72,000	180,000
Brand, Technical Service, and Construction Services Fees	150,000	100,000	250,000
Brand Application Fee Pre-Opening Budget	87,400 808 622	200 7/0	87,400 1 787 370
Legal Fees	176,000	99,000	275,000
Property Taxes during Construction City Permit. Impact and Tap Fees	131,083	- 87,389	218,472
Miscellaneous			
Cedar Trinity (come out of the addl. \$235,400 Dev. Fee)	32,400	3 964,660 21,600	\$ 2,4!2,87 54,000
GPP (accrued reimbursable expenses / ongoing developer travel)	21,090	11,861	32,951
Construction Manager	219,638	124.922	344,560
Developer's Insurance Project Contingency (Owner's)	43,800 935,640	29,200	73,000 935,640
Subtotal, Total Soft Costs	\$ 6,959,873	\$ 3,583,643	\$ 10,543,516
Subtotal (Net of Financing & Working Capital)			
Subtotal Net of Financing & Working Capital	\$ 42,523,945	\$ 21,152,851	\$ 63,676,797
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Development Budget / FF&E Agreement

- The Development Manager has prepared the development plan for the Hotel Facilities and the City Facilities, which plan has been approved by the City and PFC
- The GMP excludes FF&E costs
- The Development Manager with Looney & Associates, LLC, a leading interior designer firm with extensive Hyatt experience, has secured design and quality approval for the FF&E from Hyatt
- The specifications for the FF&E for both the Hotel Facilities and the City Facilities are in compliance with the hotel design, quality and operating standards of Hyatt
- The Development Manager, with the approval of PFC, has retained BW Dallas LLC ("Benjamin West"), the world's leading FF&E procurement firm, for the purchase of all FF&E for the Hotel Facilities and the City Facilities
- Benjamin West is highly qualified and experienced in equipping upper-upscale full-service hotels in the Houston, Texas region consistent with the highest industry standards

Development Schedule

The development schedule below results in an October 1, 2021 Hotel opening date



Preliminary, subject to charige. Provided by DPR Construction

Hotel Project 3. Construction of the Convention Center and

The Design Builder and the Architect – DPR & BOKA Powell

DPR Construction will serve as the Design Builder and BOKA Powell Architects will serve as the Architect of Record.



DPR Construction

- DPR Construction is a national commercial contractor, construction manager, and technical builder ranked in the top 50 general contractors in the country since 1997; the firm has 28 years of expertise and knowledge of specialized areas of construction ranging from development through design/build, construction, and delivery of FF&E
- DPR Construction will provide all services through a Design Build Agreement with the PFC
- With deep roots in the hospitality and long-standing ties to numerous hospitality brands, DPR has been involved in new construction projects ranging from lobby renovations to multi-million-dollar ground-up projects, including:

Select Texas-Based Projects	Select National Projects
JW Marriott – Austin	Disney's Art of Animation Resort – Bay Lake, FL
Marriott Cesar Chavez Hotel – Austin	Oceanside Beachfront Resort - Oceanside, CA
Omni Houston Hotel Renovations – Houston	W Atlanta Downtown Hotel and Residences – Atlanta, GA
Omni Westside Hotel Renovations – Houston	Hyatt Place Nashville/Downtown - Nashville, TN



BOKA Powell Architects

- national and international hospitality experience Founded in Dallas, Texas in 1976, BOKA Powell is a leading architecture, interior design, and planning firm with extensive
- BOKA Powell will provide all design services through a contract with the Design Builder
- Notable hospitality experience includes the Omni Dallas Convention Center Hotel, the W Hotel & Residences at Block 21 in Austin, Texas, The Lumen adjacent to the Southern Methodist University campus in Dallas, Texas and the Granite Park Hilton in

DPR's Involvement to Date: Site, Budget, Schedule Discussion

DPR Construction has been involved with the Convention Center and Hotel Project since January of 2018

Construction-Related Activities to Date

- coordinating the details and resolving potential issues through the use of an offsite, full-scale mockup The project team has yet to commence with any on-site construction activities, but DPR Construction has been
- Currently, this mockup of both a king and queen guestroom is in the framing stages; it will be a vital asset and instrumental in assisting in the collaboration between the project team and end-users team

Site, No Construction Issues

- addressing The Hotel location presents some inherent challenges that DPR Construction has spent the last year identifying and
- Convention Center and Hotel Project does not have prolonged exposure to the elements Challenges include the storm-prone area it sits in; this necessitates an expeditious start to dry-in period to ensure the
- DPR Construction has leveraged its prefabrication expertise and resources to prefabricate the Hotel structure, which will dramatically reduce the exposure time of material to the elements as well as reduce the overall timeline of construction

Development Budget and Schedule are Appropriate

- With over \$1 billion of completed hotel projects in Texas alone over the last 3 years, DPR Construction brings a deep understanding of the hospitality market
- the stakeholders end-product expectations subsequently develop a budget and schedule that balances the realities/challenges of the local construction market with This allowed DPR Construction to focus on collaborating with all stakeholders to understand the desired end-product and

Baytown Market - Materials Costs and Subcontractors

- The search for qualified skilled labor remains extremely challenging in the midst of a strong local construction market
- this issue on this project This is one of the reasons that DPR Construction leveraged its prefabrication resources to help mitigate the impact of
- DPR Construction does not currently see any major spikes in cost or delays of any one material category While uncertainty in the manufacturing segments still exist due to trade negotiations, new tariffs, and volatility in oil prices

Design Build Agreement

The proposed Design Build Agreement is summarized below.

Guaranteed Maximum Price (GMP)

The Design Builder has agreed to design and construct the Convention Center and Hotel Project within the guaranteed maximum

Substantial Completion Date

- Substantial Completion Date as set forth in the Design Build Agreement The Design Builder has covenanted to sufficiently complete construction of the Hotel and Convention Center Project on or before the
- the amount of the Design Builder's Fee paid and payable based upon the guaranteed maximum price interest expense on the Series 2020 Bonds and the City's Certificate of Obligations; the total Liquidated Damages shall not exceed Subject to Excusable Delays, the Design Builder or its surety will pay Liquidated Damages for each day of delay equal to the daily

Warranty

- Completion Date materials; warranties shall commence on the Substantial Completion Date of the Project and end 1 year after the Substantial Agreement will be new, of good quality, in conformance with the Contract Documents, and free from defective workmanship and The Design Builder warrants to the PFC that all materials and equipment furnished under the Construction Phase of the Design Build
- Agreement which proves to be defective in workmanship and materials prior to or within a period of 1 year from the Substantial Completion Date, including, without limitation, the mechanical, electrical, or plumbing workmanship and materials The Design Builder agrees to correct any breach of this warranty and to correct all construction performed under the Design Build

Other Requirements

- under Texas law in an amount not less than the GMP under the Construction Contract The Design Builder is required to furnish a payment and performance bond that meets all statutory requirements for payment bonds
- Builder as a result of unforeseeable causes and exigencies maximum sum available to the Design Builder to cover the cost of the work not included in the GMP with is incurred by the Design Under the GMP, retainage equals 5% of all amounts to be paid by the Design Builder to subcontractors and contingency is the
- insurance and excess liability coverage pollution liability insurance, contractor's professional liability insurance, construction equipment insurance, hazardous materials commercial general liability insurance, workers' compensation/employer's liability insurance, commercial auto liability insurance The Design Builder has agreed to obtain and maintain liability insurance coverage for projects of this size and type, including

Broaddus & Associates Plan and Cost Review



Monitor on behalf of the Trustee and the holders of the Series 2020 Bonds The District engaged Broaddus & Associates to prepare a Plan and Cost Review and to serve as the Construction

Broaddus & Associates

- Broaddus & Associates is one of the leading providers of facilities program management, consulting, and planning services in the United States for owners who are planning and developing construction projects
- Since its inception in 2000, the firm has managed over \$12 billion in capital projects (\$2 billion in the hospitality sector)

Plan and Cost Review: Broaddus & Associates Findings

Project Team

Garfield Public Private LLC has developed and delivered numerous branded hotels and is currently engaged with at least two other combined, bring industry-leading expertise to the Convention Center and Hotel Project Texas municipalities on similar hotel projects; the reputation of DPR Construction and BOKA Powell stand on their own, and

Scope

and specifications; the plans also align with the City's Master Plan for Bayland Island, dated October 17, 2019 The City's original program requirements and identified scope, first developed in mid-2017, remain consistent in the current plans

Plans and Specs

- The plans/drawings are currently developed to midway between the Design Development and Construction Documents phases
- undermining resistivity; the structural system is designed appropriately for this region and construction type The foundation system is designed in accordance with the US Army Corps of Engineers criteria for storm surge protection and
- construction once permitted by The City The drawings, when combined with the Project Manual, provide adequate detail and information required to proceed with
- Based on project history and recent design progress, it is reasonable to assume that the Design Build team will complete Construction Documents (100% CDs) within project expectations and the identified project schedule

Schedule

The schedule is realistic and feasible based on the resources available to DPR and current industry market conditions

Budget

- The total development budget is realistic and representative of local industry trends
- midrise construction in the greater Houston area; DPR's construction cost/GSF is \$264.01 Review of recent cost reports produced by both The Beck Group and Skanska indicate costs of \$225-275/GSF for commercial,

4. Hotel Facilities and City Facilities Operation

Hyatt and Hyatt Regency



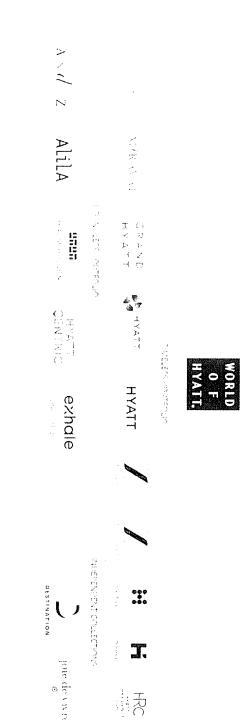
gathering space for every occasion from family vacations to efficient business meetings There are 205 Hyatt Regency urban and resort locations in over 30 countries around the world that serve as the go-to

Hyatt Overview

- properties in 60 countries; of those 875 properties, 631 are located in the Americas The Hyatt Hotels Corporation (NYSE:H) is a leading global hospitality company with a portfolio of 17 premier brands and 875
- residences and vacation ownership properties The Company's subsidiaries develop, own, operate, manage, franchise, license, or provide services to hotels, resorts, branded
- system, and Hyatt's central reservation platform program, Hyatt's Global Sales organization, Hyatt's proprietary Envision sales database and PRIO revenue management Hyatt's best-in-class revenue delivery system will support the proposed Hotel including, the World of Hyatt guest loyalty
- second to none in the industry Hyatt manages over 300 hotels globally, providing Hyatt a depth of knowledge, bench strength, and management experience

Hyatt Regency

- There are 205 Hyatt Regency urban and resort locations in over 30 countries around the world that serve as the go-to gathering space for family vacations to efficient business meetings
- Hyatt Regency hotels and resorts offer a wide range of services and amenities, including memorable culinary experiences, technologyenabled ways to collaborate, the space to work, engage or relax, and expert planners who take care of every detail



Why a Full Service Hyatt Regency in Baytown



service hotel for the surrounding area. The Hotel is anticipated to cater to executives and groups doing business in the area, as well as serve as the only full-

The Greater Baytown Market

- Baytown is located in an area dubbed the "Golden Crescent" a 700 mile strip along the Gulf Coast of Texas that produces approximately 80% of the petrochemicals in the United States
- Baytown has long been an established epicenter in the region for petroleum refinement, petrochemical processing, and State Highway 146, the Port of Houston, rail lines, air transportation, and a vast network of pipeline distribution systems industrial production due to its access to large infrastructure networks including the major freeways of Interstate 10 and
- intermodal hubs and the TGS Cedar Port Industrial Park, one of the world's largest industrial and commercial transportation and Facilities in Baytown include Exxon Mobile's largest refinery in the United States, a major Chevron Chemical operation,
- the US measuring 4.2 million square feet, and JSW Steel's plate and pipe manufacturing facility Major facilities in TGS include Home Depot's 750,000 square foot distribution hub, Walmart's primary import center in
- Due to the abundance of available land and existing infrastructure within Baytown, there are currently 9 major industrial between \$10 and \$13 billion over the next several years parks or petrochemical plants under development or expansion in the area, anticipated to result in a capital investment

Hotel Positioning and Programming

- The Hotel will be centrally located and within a short drive of the above facilities
- as the only full-service hotel for the surrounding area The Convention Center and Hotel Project will cater to executives and groups doing business in the area, as well as serve
- service hotels in the area The location on Bayland Island and the surrounding amenities will help differentiate the facilities from the existing select

meeting venue in the region, and the Hotel's amenities will drive social leisure business during the weekends The Hotel's programming, including the meeting space, will provide a unique setting and will be the only high quality

Hotel Services Agreement

Hyatt will operate the Hotel Facilities and City Facilities as a Hyatt Regency pursuant to the Hotel Services Agreement.

Term, Key Money, and Fees

- District no less than 12 months and no more than 15 months prior to the expiration of the original term sole discretion, may extend the term of the Hotel Services Agreement for one additional 15 year period by giving written notice to the The Hotel Services Agreement has an initial operating term of 15 years commencing on the opening date of the Hotel Facilities; Hyatt, in its
- the date which is later of (A) thirty (30) days after the Opening Date or (B) the date all of the Funding Conditions have been satisfied Hyatt will provide \$600,000 to the District by payment into the Working Capital Reserve Fund in the form of key money ("Key Money") on
- Base Management Fee: 3.0%, 4.0%, and 5.0% of the Revenue of the Hotel Facilities in operating years 1, 2, and 3 / thereafter (respectively)
- Subordinate Management Fee Fund: 1.0% of the Revenue of the Hotel Facilities

Summary of Responsibilities under the Hotel Services Agreement

- Determining the terms of guest admittance, use of the Hotel Facilities for customary purposes, and charges for rooms and Hotel services
- the Hotel Facilities and (b) all aspects of the booking and reservations process The planning, supervision, and implementation of (a) all aspects of the promotion, publicity, marketing, sales, and public relations activity of
- communications services, security protection, and other goods and services necessary for the operation of the Hotel Facilities Implementing policies concerning the purchase of inventories, supplies, FF&E, Operating Equipment, utilities, equipment maintenance,
- Collection of Revenue and payment of Operating Expenses
- Capital Expenditures contemplated under the terms of the Hotel Services Agreement Overseeing routine repair and maintenance programs and coordinating with the District the implementation of Capital Budgets and other
- Collection and remittance of all applicable taxes or similar governmental charges collected by the Hotel Facilities directly from

Performance Termination

- Owner shall have the right to issue a Termination Notice if the Hotel does not meet the requirements of the Performance Test (both the RevPAR Test and the GOP Test) applicable to the most recently concluded Performance Test Period
- "Performance Test Period" means any 2 consecutive Fiscal Years beginning with the 4th full Fiscal Year of the Operating Term
- 93% of the Average RevPAR of the Competitive Set for the same Fiscal Year RevPAR Test: The Hotel would not meet the RevPAR Test in a given Fiscal Year if the Hotel RevPAR for such Fiscal Year is less than
- as set forth in the applicable Annual Financial Statement, is less than 90% of the projected Gross Operating Profit for the same Fiscal Year GOP Test: The Hotel would not meet the requirements of the GOP Test in a given Fiscal Year if the Hotel's annual Gross Operating Profit,

5. HVS Market Study

Description of the Project and the Site

the major highway arteries servicing the area The proposed site is located on an empty peninsula next to a highly-active marina and easily accessed and seen from

S = 10

- Baytown Marina with possible future additions is shown in the figure below The site for the Hotel is adjacent to the Bayland Marina in Baytown, Texas; the site plan for the Hotel Facilities, City Facilities, and
- on the Fred Hartman Bridge The Convention Center and Hotel Project neighborhood is on a peninsula at the entry to Baytown with access to the City of La Porte
- Several restaurants are one to two miles from the site, and major dining and entertainment venues are 7 miles from the site at the San Jacinto Mal
- William P. Hobby Airport is approximately 20 miles from the site, and George Bush Intercontinental Airport is approximately 37 miles to the northwest of the site

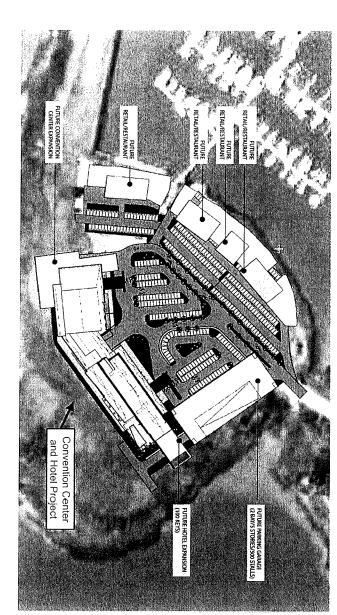
Proposed Hotel Facilities

- Full-service Hyatt Regency Hotel
- 208 keys
- Restaurant, outdoor terrace, lounge
- Outdoor pool, fitness center, business center, gift shop

City Facilities

- Public conference rooms and meeting space of approximately 33,600 square feet
- Ballroom of approximately 12,000 square feet
- Meeting rooms and boardroom of approximately 5,890 square feet
- Public facilities or infrastructure ancillary to the conference rooms and meeting space
- Adjacent site improvement and surface parking

Convention Center and Hotel Project / Potential Future Development



Baytown Market Area Analysis

logistics and distribution, and heavy manufacturing in the surrounding area, largely driven by shale gas production Continued growth is expected, including expected expansions in the midstream and downstream petrochemical sectors,

Overview

- The oil and gas sector drives Baytown's economy including downstream manufacture of plastics and other chemicals from the raw material
- Three corporations anchor Baytown: ExxonMobil, Chevron Phillips Chemical, and Covestro LLC
- there is the largest in the United States The ExxonMobil Baytown Complex, founded in 1919, is one of the world's largest industrial complexes; the Baytown Refinery located
- The Covestro manufacturing site is their largest in North and Central America, producing a variety of high-tech polymer materials
- The Cedar Bayou plant, in operation since 1963, is Chevron Phillips Chemical's largest manufacturing site in the United States
- Over the last several years, the availability of relatively cheap natural gas (a primary input in the manufacturing process) has allowed several facilities to undergo multi-billion-dollar expansions

Major Ongoing Projects

Several projects in Baytown, either underway or in the planning stage, will generate thousands of construction jobs and hundreds of permanent jobs, including:

be invested in the redevelopment The San Jacinto Mall in Baytown is changing from an indoor mall to outdoor shopping areas; when completed, up to \$100 million will

Exxon Mobile Corporation has announced a \$2.1 billion project in the Baytown Industrial Districts

Covestro AG has also announced a \$2.1 billion project in the Baytown Industrial Districts

online in 2020; capital investment is estimated to be \$790 million and enroll 25 full-time employees Enterprise Products Partners announced plans to construct two new NGL fractionators adjacent to its Mont Belvieu complex to come

\$2.4 billion in capital investment Feasibility analysis has been completed for 2 additional Propane Dehydrogenation ("PDH") facilities, which represent an additional

contracts that support the construction of Enterprise's second propane dehydrogenation plant, referred to as PDH 2 Enterprise Products Partners L.P. and LyondellBasell Industries have announced their respective affiliates have executed long-term

2,000 jobs during construction polymer grade propylene, a mainstay feedstock to produce various polymers; PDH 2 is expected to provide approximately 1,500 to PDH 2 will have the capacity to consume up to 35,000 barrels per day of propane and produce up to 1.65 billion pounds per year of

Overview of the U.S. Hospitality Industry

The information below provides an overview of the domestic hotel industry since the Great Recession.

Trends Since 200

- Following the significant RevPAR decline experienced during the Great Recession, demand growth resumed in 2010, led by select markets that had recorded growth trends in the 4th quarter of 2009
- A return of business travel and some group activity contributed to these positive trends; the resurgence in demand was partly fueled by the significant price discounts that were widely available in the first half of 2010
- These discounting policies were largely phased out in the latter half of the year, balancing much of the early rate loss
- Demand growth remained strong, but decelerated from 2011 through 2013, increasing at rates of 4.7%, 2.8%, and 2.0%, respectively
- \$140 5126 U.S. ADR, Occupancy, and RevPAR Trends \$45° 380 520 380 1987 19₈₉ 19₉₇ 1993 1995 ₽ ADR 1997 79₉₉ 2001 RevPAR ₹003 2005 200> 20₀₉ 201, ₹0₁₃ ₹0₇₅ Source: HVS / STR 40% 50% 88% 80% 90% 100% 30% 70% 10%
- other factors; by 2014, occupancy had surpassed 64% Demand growth then surged to 4.0% in 2014, driven by a strong economy, a robust oil and gas sector, and limited new supply, among
- Average rate rebounded similarly during this time, bracketing 4.0% annual gains from 2011 through 2014
- room nights, the nation's occupancy level reached a record high of 65.4% in 2015 In 2015, demand growth continued to outpace supply growth, a relationship that has been in place since 2010; with a 2.9% increase in
- Supply growth intensified modestly in 2015 (at 1.1%), following supply growth levels of 0.7% and 0.9% in 2013 and 2014, respectively
- growth, heightened group and leisure travel, and waning price-sensitivity all contributed to the gains Average rate posted another strong year of growth, at 4.7% in 2015, in pace with the annual growth of the last four years. Robust job

Trends Since 2016

- 2017 and 2018, to new highs of 65.9% and 66.2%, respectively In 2016, occupancy showed virtually no change, as demand growth kept pace with supply additions; occupancy then moved even higher in
- healthy lodging market overal ADR increased 2.1% and 2.4% in 2017 and 2018, respectively, and by year-end 2018, the net change in RevPAR was 2.9%, reflecting a
- \$1.00, resulting in a 0.8% upward change in RevPAR Year-to-date statistics through October 2019 reflect a slight downward change in occupancy, while average rate increased by just over

Overview of Competitive Hotels

The following information summarizes the competitive set using data from HVS and STR

Overview

- HVS selected a set of 6 local properties that would compete with the Hotel on a primary basis and six local properties on a secondary basis, for a total of 12 competitors ("Competitive Hotels")
- The Competitive Hotels contain three hotels with significant amounts of meeting space: the DoubleTree Houston Hobby Airport, the Hilton Houston NASA Clear Lake, and the Marriott Houston Hobby Airport Hotel, which are all older than 30 years
- The Hotel will be the first full-service hotel with meeting space built in the local market in over three decades

The Weighted Competitive Set

1,573	89%	1,769	Total: Primary & Secondary Competitors
444	69%	640	Total Secondary Competitors
71	70%	101	SpringHill Suites Houston Baytown
73	80%	91	Holiday Inn Express & Suites Houston East Baytown
83	65%	128	Holiday Inn Kemah Near Boardwalk
82	65%	126	Hilton Garden Inn Houston Clear Lake NASA
49	70%	70	Hampton Inn Houston Baytown
87	70%	124	Courtyard by Marriott Houston NASA Clear Lake
87	70%	124	6 Secondary Competitors
1,129	100%	1,129	Total Primary Competitors
58	100%	58	Kemah Boardwalk Inn
290	100%	290	Marriott Houston Hobby Airport Hotel
111	100%	<u> </u>	Holiday Inn Houston East Channelview
242	100%	242	Hilton Houston NASA Clear Lake
125	100%	125	Hilton Garden Inn Houston Baytown
303	100%	303	DoubleTree by Hilton Hotel Houston Hobby Airport
			6 Primary Competitors
Count	Level	Rooms	Hotel
Room	Competitive		
Weighted	S		
			•

The Age of Competitive Hotels

Property	STR Classification	Years Old	Rooms
DoubleTree by Hilton Hotel Houston Hobby Airport	Upscale Class	37.09	303
Hilton Houston NASA Clear Lake	Upper Upscale Class	36.92	242
Marriott Houston South @ Hobby Airport	Upper Upscale Class	33.92	290
Hampton by Hilton Inn Houston/Baytown	Upper Midscale Class	23.34	70
Boardwalk Inn Kemah Boardwalk	Luxury Class	21.51	58
Hilton Garden Inn Houston Clear Lake NASA	Upscale Class	10.26	126
Holiday Inn Kemah Near Boardwalk	Upper Midscale Class	9.43	128
SpringHill Suites Houston Baytown	Upscale Class	9.09	101
Holiday Inn Houston East-Channelview	Upper Midscale Class	8.76	<u>-</u>
Courtyard Houston NASA Clear Lake	Upscale Class	7.43	124
Holiday Inn Express & Suites Houston East Baytown	Upper Midscale Class	5.68	91
Hilton Garden Inn Houston Baytown	Upscale Class	2.26	125

Average Age:

17.14

2017 & 2018 Performance of the Primary Competitive Set

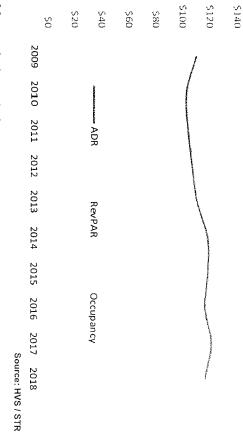
			Estimated 2017	7		Estimated 2018	3
Property	Rooms	Occ.	ADR	RevPAR	Occ.	ADR	RevPAR
Double Tree by Hilton Houston Hobby Airport	303	70 - 75 %	\$110-\$115	\$80 - \$85	65 - 70 %	\$110 - \$115	\$75 - \$80
Hilton Garden Inn Houston Baytown	125	70 - 75	130 - 140	100 - 105	60 - 65	130 - 140	80 - 85
Hilton Houston NASA Clear Lake	242	70 - 75	130 - 140	90 - 95	65 - 70	125 - 130	85 - 90
Holiday Inn Houston East Channelview	111	70 - 75	130 - 140	95 - 100	65 - 70	120 - 125	80 - 85
Marriott Houston Hobby Airport Hotel	290	65 - 70	115 - 120	80 - 85	70 - 75	110 - 115	80 - 85
Kemah Boardwalk Inn	58	70 - 75	180 - 190	125 - 130	65 - 70	170 - 180	120 - 125
Totals	1,129	72.2%	\$125	\$90	69.9%	\$120	\$84

Supply and Demand Analysis of Competitive Hotels

following data highlights the operating performance, supply, and demand for the Competitive Hotels in the Baytown area. The Hotel will be the first full-service hotel with meeting space built in the local market in over three decades. The

Competitive Hotels

Historical Room Night Demand, ADR, and RevPAR



Weighted Competitive Set Recent Market Performance

	Room	Room	Com	Competitive Hotels	
	Nights	Nights			
Year	Available	Sold	Occupancy	ADR	RevPAR
Amount					
2016	526,000	368,000	70.0%	\$119.02	\$83.27
2017	542,000	403,000	74.4%	\$123.57	\$91.88
2018	574,000	400,000	69.7%	\$118.30	\$82.44
% Change					
2017	3.0%	9.5%	6.3%	3.8%	10.3%
2018	5.9%	-0.7%	-6.3%	-4.3%	-10.3%
				0	Spiirca: HVS / STB

Unweighted Competitive Hotels

Historical Supply, Demand, Occupancy, ADR, and RevPAR

Source: HVS / STR	Sourc									
	\$76		\$114		66.6%			2018	Average from 2009 to 2018	Average
	\$83		\$118		69.9%		451,613		645,685	2018
	\$92		\$122		75.4%		462,293		612,757	2017
	\$83		\$118		70.8%		422,583		596,775	2016
	\$89	**************************************	\$120		74.7%		445,684		596,775	2015
	\$86		\$119		72.0%		423,489		588,585	2014
	\$77		\$112		68.6%		386,697		563,560	2013
	\$69		\$108		63.8%		345,062		541,147	2011
	\$59		\$105		56.3%		288,378		512,116	2011
	\$57		\$103		55.1%		233,916		424,278	2010
	\$65		\$111	****	59.1%		215,203	7	363,947	2009
cnange		cnange		, Claige		Claige	MOOIL INBITS	Ciailge	Nights	
Annual	RevPAR	Annual	ADR	Change	% Occ	Change	Occupied	Chango	Room	Year
		•						A	Available	

using ed to vey left 2018 as

Monthly Demand over the Last 12 Months for Competitive Hotels

Demand growth has returned to the Competitive Hotels, as shown in the figure below.

Overview

- Demand growth has returned to the Competitive Hotels supported by:
- The opening of the Staybridge Suites in 2019
- The ending of the impact of demand leaving markets as the impact of Hurricane Harvey dissipates
- General growth in demand related to the petrochemical industry

Monthly Change in Demand over last 12 Months

Month	Occupied Room Nights	Prior Year	Difference	Change in Demand	and
Nov-18	31,948	40,454	-8,506	-21.0%	
Dec-18	28,390	35,193	-6,803	-19.3%	
Jan-19	33,037	39,225	-6,188	-15.8%	
Feb-19	36,686	39,026	-2,340	-6.0%	
Mar-19	42,756	44,192	-1,436	-3.2%	
Apr-19	40,819	40,771	48	0.1%	
Ma y-19	42,848	40,592	2,256	5.6%	
Jun-19*	37,831	38,361	-530	-1.4%	
Jul-19	39,887	39,194	693	1.8%	
Aug-19	38,744	37,438	1,306	3.5%	
Sep-19	36,235	32,877	3,358	10.2%	
Oct-19	42,611	39,599	3,012	7.6%	
12 Month Total	451,792	466,922	-15,130	-3.2%	
* Stauhridge Suites onens	nens				

^{*} Staybridge Suites opens

Source: HVS / STR

Projecting Performance in the Local Market

New supply, estimated annual base growth rates, unaccommodated demand, and timing of demand charts shown below.

Summary of New Supply

208			Totals	
	208	100%	Proposed Hyatt Regency	2021
74	106	70%	Staybridge Suites	2019
Weighted Cumulative Room Weighted Roor Count Count	Proposed Rooms	Competitive Weight	Proposed Property	Year

Discussion of Projections

- The projected growth rates for the market are supported by:
- e market are supported by:
 The opening of the
 Staybridge Suites in 2019
- The opening of the Proposed Hotel in 2021
- The industrial growth expected in Baytown

Segment	Estimated Annual Basi
2019	Base Growth Rates
2020	Rates
2021	D
2022	y Market Segment
2023	gment
2024	
Average	

Weighted Overall Change	Leisure	Meeting and Group	Commercial	
1.4%	1.5%	1.0%	1.5%	
2.3%	2.5%	1.5%	2.5%	
2.3%	2.5%	1.5%	2.5%	
2.7%	3.0%	1.5%	3.0%	
1.9%	2.0%	1.5%	2.0%	
1.0%	1.0%	1.0%	1.0%	
1.9%	2.1%	1.3%	2.1%	

Unaccommodated Demand Estimate

	Total Boom	Unacco	mmodate	Unaccommodated Demand
Market Segment	Nights	% of Total	Room	Room Nights
Commercial	207,869	0.8%	1,693	1
Leisure	98,546	0.6%	564	
Meeting and Group	93,814	0.0%	0	
Total	400,229	0.6%	2,258	

Timing of Induced Demand

dated Demand	Year	Commercial	Meeting and	Leisure	Tota	Total Induced
oom Nights			Group			
No. of the control of	2021	480	1,800	600	2,880	
593	2022	2,040	8,100	3,060	13,200	
564	2023	2,400	9,720	3,600	15,720	
O O	2024	2,400	10,800	3,600	16,800	i.i
700						

Projection of Occupancy and Average Rate

The data below provides a comparison of the Hotel's metrics relative to its competitors

Based upon HVS positioning within each market segment, the Hotel

- Over-penetrate the meeting and group segment due to extensive meeting facilities
- marketed for meeting and group activities and higher ADR Under-penetrate the commercial segment due to the property being
- the meeting and group market Under-penetrate the leisure segment due to high ADR and focus on
- Over-penetrate the competitive market

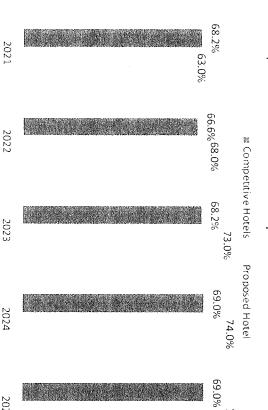
Average Daily Rate Projections

Competitive Hotels vs. Proposed Hotel

Į.	Competitive Hotels	ve Hotels	Pro	Proposed Hotel	tel
	ADR	ADR Weighted		ADR	ADR
Year	Growth	ADR	ADR	Growth	Penetration
Base Year	1	\$118.30			
2019	-3.0%	114.75			
2020	1.0%	115.90			
2021	2.0%	118.22	\$154.89		131.0%
2022	3.0%	121.77	159.54	3.0%	131.0%
2023	3.0%	125.42	164.32	3.0%	131.0%
2024	3.0%	129.18	169.25	3.0%	131.0%
2025	3.0%	133.06	174.33	3.0%	131.0%
2026	3.0%	137.05	179.56	3.0%	131.0%
2027	3.0%	141.16	184.95	3.0%	131.0%

Occupancy Projections

Competitive Hotels vs. Proposed Hotel



Projection of Occupancy, ADR, and RevPAR

Annual

Proposed Hotel

ADR RevPAR \$153.24 \$102.67 161.10 114.38 167.61 124.03 172.63 127.75 177.81 131.58 183.15 135.53 188.64 139.59 194.30 143.78 200.13 148.10 206.13 152.54					
\$153.24 161.10 167.61 172.63 177.81 183.15 188.64 194.30 200.13	3.0%	152.54	206.13	74%	2030/31
ADR \$153.24 161.10 167.61 172.63 177.81 183.15 188.64 194.30	3.0%	148.10	200.13	74%	2029/30
\$153.24 161.10 167.61 172.63 177.81 183.15 188.64	3.0%	143.78	194.30	74%	2028/29
ADR \$153.24 161.10 167.61 172.63 177.81 183.15	3.0%	139.59	188.64	74%	2027/28
ADR \$153.24 161.10 167.61 172.63 177.81	3.0%	135.53	183.15	74%	2026/27
ADR \$153.24 161.10 167.61 172.63	3.0%	131.58	177.81	74%	2025/26
ADR \$153.24 161.10 167.61	3.0%	127.75	172.63	74%	2024/25
ADR \$153.24 161.10	8.4%	124.03	167.61	74%	2023/24
ADR \$153.24	11.4%	114.38	161.10	71%	2022/23
ADR	:	\$102.67	\$153.24	67%	2021/22
Increase	RevPAR	RevPAR	ADR	Year Occupancy	Year
5)	Increase				

The Hotel stabilizes in fiscal year ending 2024 (the third year of operations).

- Projected Hotel operating performance upon stabilization is provided in the table to the right
- The HVS pro forma was developed based upon:

The waterfront location of the site

The lack of modern full-service meeting-oriented hotels in Baytown

The age of the competitive full-service meeting-oriented hotels in the surrounding area

The extensive meeting space in the conference center which will create meeting and group demand

The potential expansion of the adjacent Bayland Marina

The strong Hyatt Regency brand

Ownership by the PFC that will eliminate the need to pay property taxes

Please refer to the HVS Proposed Hyatt Regency Hotel Market conditions for the study Study date December 16, 2019 for the assumptions and limiting

31.4%	\$4,552	EBITDA Less Reserve Available for Debt Service
5.1%	\$745	Total Expenses
4.0%	581	Reserve for Replacement
1 18	<u> </u>	Non-Operating Income & Expenses
36.5%	\$5,297	Income Before Non-Opr. Inc. & Exp.
5.0%	\$726	Management Fee
41.5%	\$6,024	Gross House Profit
24.1%	\$3,502	Total Expenses
1.2%	174	Info & Telecom Systems
3.2%	465	Utilities
3.7%	538	Prop. Operations & Maint.
7.9%	1,148	Marketing
8.1%	\$1,177	Administrative & General
		Undistributed Operating Expenses
65.6%	\$9,525	Departmental Income
34.4%	\$5,004	Total Expenses
63.0%	250	Other Operated Departments
60.0%	2,776	Food & Beverage
21.0%	\$1,977	Rooms
		Departmental Expenses*
100%	\$14,529	Total Operating Revenues
0.6%	89	Miscellaneous Income
2.7%	397	Other Operated Departments
4.5%	661	Beverage
27.3%	3,966	Food
64.8%	\$9,416	Rooms
!		Operating Revenue
% of	\$000	
1.03	\$124.03	RevPAR
7.61	\$167.61	Average Rate
%	74%	Occupancy
81	56,181	Occupied Room Nights
\$	208	Number of Rooms
		STATISTICS

*Departmental expense ratios are calculated as a percentage of departmental revenue.

Projection of Income and Expense

The following provides HVS's projections through 2031.

Departmental exp	EBITDA Less Resi	Total Expenses	weserve to include streng	Insurance	Non-Operating I	Income Before N	Management Fee	Gross House Profit	i otor caperises	Total European	of a Tolorous	riop. Operations & Maint	Marketing	Administrative & General	Undistributed O	Departmental Income	lotal Expenses	Other Operate	Food & Beverage	Rooms	Departmental Expenses	Total Opera	Miscellaneous income	Other Operate	Beverage	Food	Rooms	Operating Revenue								
Departmental expense ratixos are calculated as a percentage of departmental revenue	EBITDA Less Reserve Available for Debt Service	ies	placellieric		Non-Operating Income & Expenses	income Before Non-Opr. Inc. & Exp.	rē	ite	Š	n systems		ons or ividator.		& General	Undistributed Operating Expenses	icome	es	Other Operated Departments	366		xpenses*	Total Operating Revenues	Income	Other Operated Departments				nue		RevPAR	Average Rate	Occupancy	Occupied Room Nights	Number of Rooms	STATISTICS	
of departme	\$3,753	\$401	246	155		\$4,154	\$369	\$4,523	33,21/	C 100	42/	494	1,054	\$1,081		\$7,740	\$4,563	234	2,536	\$1,793		\$12,303	82	363	590	3,473	\$7,795		\$000	\$102.67	\$15	67%	50,	21		202
ntal revenue.	30.5	ini ini	2.0	; <u>1</u>		33.8	3.0	36.8	26.1	, i.	. u.	4.0	8.6	æ 23.		62.9	37.1	54.is	62.4	23.0		100.0	0.7	3.0	4.50	28.2	63.4		% of	2.67	\$153.24	38	50,866	208		2021/22
	\$4,252	\$565	405	159		\$4,816	\$540	\$5,357	53,564	16/	447	516	1,103	\$1,131		\$8.720	\$4,790	242	2,660	\$1,889		\$13,511	86	380	627	3,734	\$8,684		\$000	\$114.38	\$161.10	71%	53,903	208		2022/23
	31.4	4.2	3.0	1.2		35.6	4.0	39.6	24.9	1.2	. u.	. u	8.2	8.4		64.5	35.5	63.5	61.0	21.7		100.0	0.6	2.8	4,6	27.6	2		Gross	1.38	1.10	*	903	ă		1/23
	\$4.552	\$745	581	164		\$5,297	\$726	\$6,024	\$3,502	174	465	538	1,148	\$1,177		\$9,525	\$5,004	250	2.776	\$1.977		\$14,529	89	397	661	3,966	\$9,416		\$000	\$124.03	\$167.61	74%	56,181	208		2023/24
	31.4	5.1	4.0	1.1		36.5	5.0	41.5	24.1	1.2	3.2	3.7	7.9	8.1		65.6	34.4	63.0	60,0	21.0		100.0	0.6	2.7	di	27.3	64.8		% of	1.03	7.61	*	181	85		1/24
	\$4,689	\$768	599	169		\$5,457	\$748	\$6.205	\$3,607	180	479	554	1,182	\$1,212		\$9,812	\$5,154	257	2,860	\$2,037		\$14,965	92	409	681	4,085	99,69		\$000	\$127.75	\$172.63	74%	56,181	208		2024/25
	31.4	5.1	4.0	11		36.5	5.0	41.5	24.1	1.2	3.2	3.7	7.9	8.1		65.6	34.4	63.0	60.0	21.0		100.0	0.6	2.7	4.5	27.3	64.8		% of Gross	.75	.63	Ж.	81	CO		/25
	\$4,830	\$791	617	174		\$5,621	\$771	\$6,391	\$3,715	185	493	570	1,218	\$1,249		\$10,106	\$5,308	265	2,945	\$2,098		\$15,414	26	421	701	4.208	\$9,990		\$000	\$131.58	\$177.81	74%	56,181	208		2025/26
	31.4	5.1	4.0	1.1		36.5	5.0	41.5	24.1	1.2	3.2	3.7	7.9.	8.1		65.6	34.4	63.0	0.0	21.0		100.0	0.6	2.7	4.5	27.3	64.8		Gross	.58	.81	*	81	œ		/26
	\$4,974	\$814	635	179		\$5,789	\$794	\$6,582	\$3,826	191	508	587	1,254	\$1,286		\$10,409	\$5,468	273	3,034	\$2,161		\$15,876	86	433	722	4.334	\$10,289		\$000	\$135.53	\$183	74%	56,181	208		2026/27
	31.4	5.1	4.0	1.1		36.5	5.0	41.5	24.1	1.2	3.2	3.7	7.9	4.8		65.6	34.4	63.0	60.0	21.0		100.0	0.6	2.7	is i	27.3	£ 	!	% of	.53	.15	35	81	8		/27
	\$5,124	\$839	654	185		\$5,963	\$818	\$6,780	\$3,941	196	523	508	1.292	\$1,325		\$10,721	\$5,632	281	3,125	\$2,226		\$16,353	100	446	744	4.464	\$10.598		\$000	\$139.59	\$188	74%	56,181	208		2027/28
	31.4	5.1	4.0	11		36.5	5.0	41.5	24.1	1.2	3.2	3.7	7.9	8.1		65.6	34.4	63.0	60.0	21.0		0.001	0.6	2.7	a. 	27.3	54.8		Smss of	59	64	•	81	_		128
	\$5,277	\$864	674	190		\$6,141	\$842	\$6,984	\$4,059	202	539	623	1,331	\$1,364		\$11,043	\$5,801	290	3,219	\$2,292		\$16,843	103	460	766	4 598	\$10.916		\$000	\$143.78	\$194	74	56,181	20		2028/29
	31.4	5.1	4.0	11		36.5	5.0	41.5	24.1	1.2	3.2	3.7	7.9	4.8		65.6	34.4	63.0	0.03	21.0		0.001	0.6	2.7	A :	77 3	£		% of	.78	.30	84	81	c o		/29
	\$5,435	\$890	694	961		\$6,325	\$867	\$7,193	\$4,181	208	555	642	1,371	\$1,405		\$11,374	\$5,975	298	3,315	\$2,361	1	\$17.348	107	474	789	7.736	\$11.243		\$000	\$148.10	\$200	74%	56,1	208		2029/30
	31.4	5.1	4.0	1.1		36.5	5.0	41.5	24.1	1.2	3.2	3.7	7.9	8.1		65.6	34.4	63.0	60.0	21.0	;	0.001	0, 1	27	A :	777	64.8	1	Smer % of	.10	.13	34	82	00		/30
	\$5,599	\$917	715	202		\$6,516	\$893	\$7,409	\$4,306	214	572	661	1,412	\$1,447		\$11,716	\$6,154	307	3,415	\$2,432	1	\$17.869	110	484	813	4 8 78	185 115		\$000	\$152.54	\$206.13	74%	56,181	208		2030/31
	31.4	5.1	4.0	Ε.		36.5	5.0	41.5	24.1	1.2	3.2	3.7	7.9	8.1		65.6	34.4	63.0	60.0	21.0		1000	<u>,</u>	7.7	A (77.2	64.8	2103	3 d %	.54	1.13	*	81	oò		/31

Conclusion

- income sources The stabilized total revenue comprises primarily of rooms and food and beverage revenue, with a relatively small portion derived from other
- expenses total 24.1% of total revenues; this assumes that the property would be operated competently by a well-known hotel operator On the cost side, departmental expenses total 34.4% of revenue in a stabilized year for the Proposed Hotel, while undistributed operating
- no allowance for property taxes, a net income ratio of 31.4% (\$4.55 million) is forecast by 2023/24 for the Hotel After a 5.0% of total revenues management fee (excluding incentive management fee), and 5.1% of total revenues in fixed expenses with

29

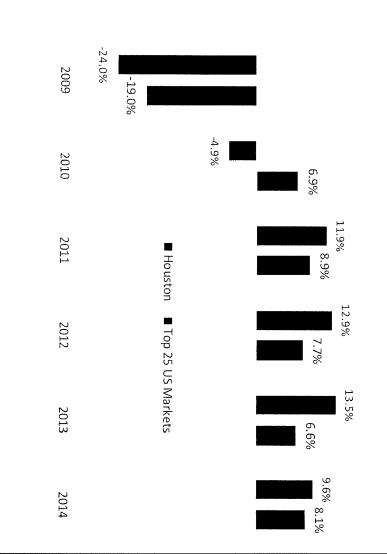
Basis for a Stress Test

HVS analyzed a stress test scenario based upon the following factors.

Overview

- HVS based the stress test on the historical performance of the Houston market during the Great Recession (2009 through 2014)
- This stress test reflects local area economic conditions and an economy dominated by the energy sector
- Compared to the top 25 markets in the US. Houston experienced greater percentage declines in RevPAR
- 2009: 24% decline vs 19% decline
- 2010: 4.9% decline vs 6.9% increase
- To model the worst-case scenario, we started the stress test in the first full calendar year of operation (2022), 4 months after opening
- Historical percentage declines were applied to base room night demand and to ADR

Annual Percentage Change in RevPAR



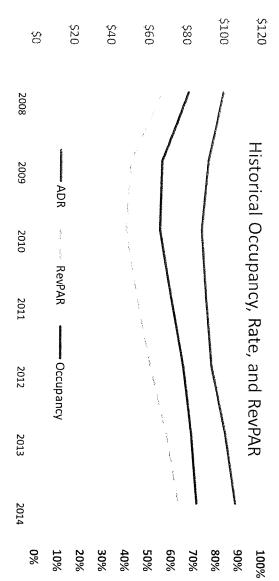
Historical Market Performance during the Great Recession

A summary of the historical performance of the Houston hotel market during the Great Recession is provided below.

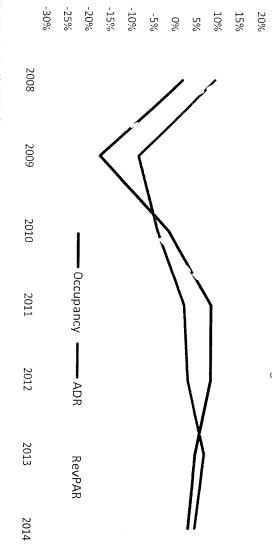
Overview

- The historical performance of the Houston hotel market from 2008 through 2014 was as follows:
- The low point for occupancy was in 2010 at 55.1%
- ADR reach a low point of \$88.57 in 2010 and recovered to \$106.91 in 2014
- RevPAR fell to a low point of \$48.80 in 2010 and recovered to \$76.65 in 2014
- The largest percent declines occurred in 2009 but recovery in Houston did not begin until 2011

Historical Occupancy, ADR, and RevPAR



Annual Percentage Change of Key Metrics



Stress Test Results: Projected Hotel Performance and Key Metrics

The projected results of HVS' stress test on the Hotel's operating performance and other key metrics are provided below.

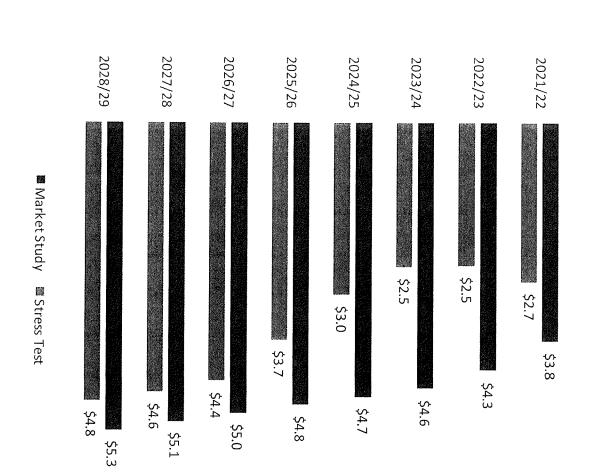
The Stress Test

- EBITDA less Reserve takes the largest decline in the last 20 years (2009-2014)
- Assumes the market downturn begings in 2022, the second calendar year of operation of the Hotel
- The changes in the market ADR and occupancy tract the changes from 2009 through 2014
- Occupancy recovery is limited to the maximum rate in the Market Study (74%)

Conclusions

- Occupancy does not recover above our projection of stabilized occupancy
- ADR never recovers to original HVS projections
- The stabilized occupancy rate of 74% is regained by 2026/27
- ADR does not fully recover to the levels projected in the study by 2027/28
- After 2027/28, HVS applies a 3% rate of inflation
- After 2027/28, EBITDA less Reserve stays approximately 10% below levels projected in the HVS Market Study due to the lower ADR reset

EBITDA Less Reserve (millions)



6. Security and Sources of Payment

Security for the Bonds

The Series 2020 Bonds are payable from the Trust Estate and are also secured by the Leasehold Deed of Trust

Overview

- Lien Bonds limited to, Gross Operating Revenue) as established in the Indenture, the Second-Lien Bonds being subordinate to the First-The First-Lien Bonds and Second-Lien Bonds shall be secured with the assets held in the Trust Estate (including, but not
- Lien Bonds, and shall be additionally secured by the Pledged Sales Taxes and funds to be held in the Sales Tax Revenue Fund The Third-Lien Bonds shall be secured with the assets in the Trust Estate, subordinate to the First-Lien Bonds and the Second-

Components of the Trust Estate

- All Gross Operating Revenues and all other amounts deposited in or credited to the Collection Account for the benefit of the together with any investments and reinvestments made with such amounts and the proceeds thereof District and the Trustee, all in accordance with and subject to the terms of the Hotel Services Agreement and the Indenture,
- Bonds issued hereunder), together with any investments and reinvestments made with such amounts and the proceeds thereof All of the District's right, title, and interest in all amounts deposited in or credited to the Funds and Accounts to be held by the Trustee (other than the Rebate Fund, the City Facilities Fund, and the Funds and Accounts created for a particular Series of
- Bonds when due and owing and the proceeds thereof, with such funds to be used solely for the purpose of paying principal of and interest on the Third-Lien Section 377.072 of the Local Government Code, together with any investments and reinvestments made with such amounts All of the District's rights, title, and interest in the Pledged Sales Taxes deposited in the Development Project Fund pursuant to
- For the security of the Owners of a respective Series of Bonds only, all money, investments of money and securities from time Bonds held by or for the benefit of the Trustee hereunder (except for any Rebate Fund and the City Facilities Fund) to time on deposit in or required to be deposited in the other Funds or Accounts within such Funds applicable to such Series of
- Subject to the provisions of the Indenture, all of the District's right, title and interest in and to the Project Documents
- every kind or description that may come into the possession or control of the Trustee as additional security Any and all property (other than the amounts in, or required to be deposited in, the Rebate Fund and the City Facilities Fund) of

Leasehold Deed of Trust

District has granted to the Trustee a security interest in property (the "Mortgaged Premises") To secure repayments under the Trust Indenture, the District has executed the Leasehold Deed of Trust, pursuant to which the

Pledged Sales Taxes

The Third-Lien Bonds are further secured by Pledged Sales Taxes deposited into the Sales Tax Revenue Fund

Pledged Sales Taxes

- and the District purpose of financing development projects beneficial to the City The District imposes a sales and use tax at a rate of 0.5% for the
- service ("MADS") in any year amount equal to the Third-Lien Bond maximum annual debt Lien Bonds Pledged Sales Taxes in an amount not to exceed an The District has irrevocably pledged to the payment of the Third-
- deposit to the Sales Tax Revenue Fund per the Indenture of the Development Project Fund maintained by the District for The District shall transfer to the Trustee Pledged Sales Taxes out

Sales Tax Repayment Fund

- use of any Pledged Sales Taxes to pay Debt Service on the The Sales Tax Repayment Fund reimburses the District for the Third-Lien Bonds
- the District shall deposit into the Sales Tax Repayment Fund an amount Revenue Fund in prior periods and not previously reimbursed to equal to any amounts previously drawn from the Sales Tax Fund to pay Debt Service on the Third-Lien Bonds, the Trustee If the Trustee has previously drawn upon the Sales Tax Revenue

Historical Pledged Sales Taxes

2019	2018*	2017	2016	2015	Year	Fiscal
\$6,646,588	\$7,214,578	\$6,526,875	\$6,358,732	\$6,021,257	Tax History	Sales and Use

^{*}Reconstruction activity due to Hurricane Harvey in 2017 increased 2018 sales tax collections across the Houston area.

Flow of Funds

The graphic below highlights the flow of funds pursuant to the Indenture

Revenue Fund

Operating Account

Amount needed to meet insurance premiums and projected ad valorem tax payments Tax and Insurance Payment Fund

Administrative Expense Fund

Amount needed to meet annual budgeted expenses

Senior FF&E Fund

Amount needed to meet annual budgeted expenses

Management Fee Fund

Unpaid Deferred Management Fee and Management Fees

Asset Management Fee Fund

Unpaid Deferred Management Fee and Management Fees

First-Lien Bond Debt Service Fund

Interest and Principal Payments of on First-Lien Bonds

First-Lien Bond Reserve Fund

Amount needed to meet First-Lien Reserve Fund Requirement

Amount needed to meet Second-Lien

Reserve Fund Requirement

Third-Lien Bond Reserve Fund

Second-Lien Bond Debt Service Fund

Interest and Principal Payments of on Second-Lien Bonds

Second-Lien Bond Reserve Fund

Amount needed to meet Second-Lien Reserve Fund Requirement

Working Capital Reserve Fund

Amount needed to meet the Working Capital Reserve Fund Requirement

Third-Lien Bond Debt Service Fund

Interest and Principal Payments of on Second-Lien Bonds

Subordinate FF&E Reserve Fund

Subordinate FF&E Reserve Fund Deposit Amount equal to the Supplemental **Amount**

Surplus Revenue Fund

The balance of moneys remaining in the Revenue Fund

Sales Tax Repayment Fund

Debt Service on the Third-Lien Bonds in prior Amount equal to any amounts drawn from the Sales Tax Revenue Fund for payment of periods and not previously reimbursed

Subordinate Management Fee Fund

Unpaid Deferred Subordinate Management Fee and Subordinate Management Fees

Subordinate Asset Management Fee Fund

Unpaid Deferred Subordinate Management Fee and Subordinate Management Fees

Reserve Funds

A summary of the various reserves is provided below.

Bond Reserve Funds – Series 2020 Bonds

- of each lien annual principal and interest requirements of each lien, or (iii) 125% of the average annual principal and interest requirements Each lien's Bond Reserve Fund is sized to the least of (i) 10% of the stated principal amount of each lien, (ii) the maximum
- First-Lien Bonds secured by a First-Lien Bond Reserve Fund funded to Maximum Annual First-Lien Debt Service
- Second-Lien Bonds secured by a Second-Lien Bond Reserve Fund funded to Maximum Annual Second-Lien Debt Service
- Third-Lien Bonds secured by a Third-Lien Bond Reserve Fund funded to Maximum Annual Third-Lien Debt Service

Senior FF&E Fund

2.0%, 3.0%, and 4.0% of the Revenue of the Hotel Facilities in operating years 1, 2, and 3 / thereafter (respectively)

Subordinate FF&E Reserve Fund

2.0%, 3.0%, and 4.0% of the Revenue of the Hotel Facilities in operating years 1, 2, and 3 / thereafter (respectively)

Surplus Revenue Fund

- At the end of each Year, if the Surplus Revenue Fund holds:
- annual debt service on the Outstanding Second-Lien Bonds, if any, or An amount equal to the maximum annual debt service on the Outstanding First-Lien Bonds, if any, and the maximum
- Additional amounts retained if the debt service coverage ratio is less than 1.25x
- 17960 1 The First-Lien Bonds and Second-Lien Bonds are no longer Outstanding in accordance with the terms of the Indenture,

and Accounts established by the Indenture excess of the amounts necessary for purposes to pay for the Hotel Improvements or for the deposit into any of the Funds maximum annual debt service on the Second-Lien Bonds then on deposit in the Surplus Revenue Fund that are also in The Trustee shall transfer amounts in excess of the maximum annual debt service on the First-Lien Bonds and the

Additional Bonds Test

discussion of the conditions precedent for issuing Additional Bonds. An overview of the Additional Bonds Test is shown below. Please refer to the Preliminary Official Statement for a detailed

New Money

- One or more Series of Additional Bonds may be issued for the purpose of financing or refinancing (excluding Refunding Bonds) the construction, installation, and equipping of additions, renovations, betterments, extensions or improvements to the Hotel Facilities
- If such bonds constitute First-Lien Bonds, existing bonds must have maintained not less than the following debt service coverage year the bonds remain outstanding: ratios for the previous two years and a Feasibility Consultant must predict the same, and not less than, coverage ratios for every
- First-Lien Bonds: 3.00x
- First and Second-Lien Bonds: 1.75x
- First, Second, and Third-Lien Bonds: 1.25x
- year the bonds remain outstanding: ratios for the previous two years and a Feasibility Consultant must predict the same, and not less than, coverage ratios for every If such bonds constitute Second-Lien Bonds, existing bonds must have maintained not less than the following debt service coverage
- First and Second-Lien Bonds: 1.75x
- First, Second, and Third-Lien Bonds: 1.25x
- ratios for the previous two years and a Feasibility Consultant must predict the same, and not less than, coverage ratios for every If such bonds constitute Third-Lien Bonds, existing bonds must have maintained not less than the following debt service coverage year the bonds remain outstanding:
- First, Second, and Third-Lien Bonds: 1.25x and Third-Lien Bonds from Pledged Sales Taxes alone: 1.50x

Refunding Bonds

Certificate of Reduction in Debt Service

Completion Bonds

contemplated, so long as the aggregate principal amount of the Additional Bonds does not exceed 10% of the original aggregate principal amount of the applicable series (i.e. First, Second, or Third-Lien) of Series 2020 Bonds The District may issue Additional Bonds, the proceeds of which are required to complete the Hotel Facilities in the manner originally

Sources of Funds for Debt Service Shortfalls

The graphic below shows the funds available to cover debt service prior to accessing each lien's Bond Reserve Fund.

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Surplus Revenue Fund

Subordinate FF&E Reserve

Subordinate Asset Management Fee Fund

Subordinate Management Fee Fund

Third-Lien Bond Debt Service
Fund
(Except for Pledged Sales Taxes)

Second-Lien Bond Debt Service Fund

First-Lien Bond Reserve

Second-Lien Bonds

Surplus Revenue Fund

Subordinate FF&E Reserve Fund

Subordinate Asset Management Fee Fund

Subordinate Management Fee Fund

Third-Lien Bond Debt Service
Fund
(Except for Pledged Sales Taxes)

Second-Lien Bond Reserve Fund

7. Plan of Finance

Key Financing Assumptions

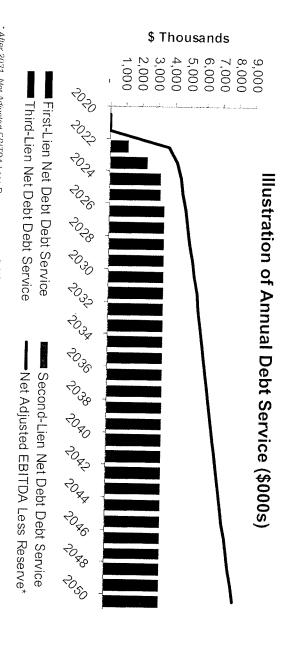
Item	Assumptions and Structure
Project Cost*	* Total Convention Center and Hotel Project cost of \$63,676,797, and an 18-month construction period (per the Initial GMP)
	• \$42,576,797 of the total development budget will be financed with the Series 2020 Bonds
	• Delivery: 4/1/2020
	• First Coupon: 10/1/2020
Key Dates*	 Hotel Opening: 10/1/2021
	• 10-Year Par Call Date: 4/1/2030
	Final Maturity: 4/1/2050 (30 years from issuance)
Hotel-Based	◆ Primary source of funding: Adjusted EBITDA Less Reserve
Kevenues	Assumes that revenues and expenses grow at 2.0% annually after the HVS projection period ends in FY 2031
Other Revenue Sources	 Pledged Sales Taxes additionally secure the payment of the Third-Lien Bonds; pledged in an amount not to exceed an amount equal to the Third-Lien Bond MADS in any year
Hyatt Key Money	* \$600,000 funded upfront; proceeds will be used to fund the Working Capital Reserve Fund
Reserve Fund Requirements	The First, Second, and Third-Lien Bonds will each have a Reserve Fund funded upfront from bond proceeds Reserve Fund Requirement of an amount or the thorage of the transfer
Surplus Revenue	
Fund	* Funded from post-debt service cash flows up to MADS for the First and Second-Lien Bond debt service
Capitalized Interest	 Capitalized interest through 4/1/2022 (6 months after estimated Hotel completion)
Debt Sizing and Structure	 First-Lien Bonds: Minimum of 3.00x coverage from Adjusted EBITDA Less Reserve in operating year 3 (FY 2024) Second-Lien Bonds: Minimum of 1.75x coverage from Adjusted EBITDA Less Reserve in operating year 3 (FY 2024) Third-Lien Bonds finance the remaining Hotel Facilities costs

Sources and Uses of Funds / Illustration of Annual Debt Service

Sources and Uses of Funds

	THE RESERVE OF THE PROPERTY OF		Hotel-Related Contributions	tributions		-	Ci	City Contributions	ω	
Sources	First-Lien Hotel Revenue Bonds	Second-Lien Hotel Revenue Bonds	Third-Lien Hotel Revenue and Limited Sales Tax Bonds	Total Hotel Revenue Bonds	Money Money	Total Hotel- Related	Certificates of	City Cash	Total City	Total Convention Center and
Current Interest Bonds Premium / Original Issue Discount Additional Funding Sources	\$ 23,250,000 - -	\$ 15,735,000 - -	\$ 12,565,000 2,455,225 -	\$ 51,550,000 2,455,225 -	\$ 600,000	\$ 51,550,000 2,455,225 600,000	\$ 15,405,000 2,887,083	\$ 4 000 000	\$ 15,405,000 2,887,083	\$ 66,955,000 5,342,308
I otal	\$ 23,250,000	\$ 15,735,000	\$ 15,020,225	\$ 54,005,225	\$ 600,000	\$ 54,605,225	\$ 18,292,083 \$ 4,000,000	\$ 4,000,000	·	\$ 76,897,308
Uses:				THE PERSON LAW PRINCIPAL THE REAL PRINCIPAL PR						
Deposit to Project Account*	\$ 18,328,072	\$ 12,108,638	\$ 12,140,087	\$ 42,576,797	-	\$ 42,576,797	\$ 17,100,000	\$ 4,000,000	\$ 21,100,000	\$ 63,676,797
Deposit to Capitalized Interest Account Deposit to Bond Reserve Fund	2,017,350 1,479,675	1,525,225 1,058,125	1,256,500 883,375	4.799,075 3,421,175	\$ 600,000	600,000 4,799,075 3,421,175	994 875	1 1	004	600,000 4,799,075
Underwriter's Discount Costs of Issuance Contingency	595,931 828,972 -	481,986 561,027 -	290,646 448,001 1,615	1,368,563 1,838,000 1,615	1 1 1	1,368,563 1,838,000	115,538 77,025	1 1	115,538 77,025	1,484,100 1,915,025
Total	\$ 23,250,000	\$ 15,735,000	\$ 15,020,225	\$ 54,005,225	\$ 600,000			\$ 4,000,000	\$ 22,292,083 \$ 76.897,308	\$ 76.897.308
*Provided by Garfield Public Private LLC as of January 10, 2020; assumed to include all development, construction, and Hyatt required costs and	10. 2020: assumed to	include all developme	ent, construction, and Hy	att required costs and	fees.					

Assumes a City contribution of \$21.1 million (\$17.1 million of Certificates of Obligation and \$4.0 million of cash)



* After 2031, Net Adjusted EBITDA Less Reserve grows at 2.00% annually. Provided by HVS as of December 13, 2019,

Financial Projections (\$000s, Years 1-15)

The table below summarizes the preliminary projected flow of funds based upon the HVS pro forma.

(1) Preliminary; subject to change. Assumes 2% annual growth	Alone	Third-Lien Bonds from Pledged Sales Taxes Alone	First-Lien, Second-Lien, & Third-Lien Bonds (4)	First-Lien, Second-Lien & Third-Lien Bonds (4)	First-Lien & Second-Lien Bonds	First-Lien Bonds	Debt Service Courses	First-Lien, Second-Lien, & Third-Lien Bonds	First-Lien & Second-Lien Bonds	First-Lien Bonds	Total Debt Service	Supplemental First and Second-Lien Bond Reserve Fund Balance (3)	Third-Lien Bond Reserve Fund Balance	Second-Lien Bond Reserve Fund Balance	First-Lien Bond Reserve Fund Ralance	Reserve Finds	Cumulative Surplus Fund (Net to City)	Excess to Surplus Fund (Net to City)	Minimum Surplus Fund Deposit (Supplemental Bond Reserve Fund) (3)	Subordinate FF&E Reserve Fund (2)	Subordinate Asset Management Fee Fund (0.25%)	Subordinate Management Fee (Incentive Fee; 1.00%)	Sales Tax Repayment Fund	Other	Cash Available after Third-Lien Bonds	Third-Lien Bond Reserve Fund	Third-Lien Bond Debt Service Fund (Net)	Third-Lien Bond Debt Service	Cash Available after Working Capital Reserve Fund	Working Capital Reserve Fund Deposit	Working Constal Doorsell Trees	Cash Available after Second-Lien Bonds	Second-Lien Bond Reserve Fund	Second-Lien Bond Debt Service Find (Net)	Cash Available after Hist-Lien Bonds	Cash Assistante de Carre de la la	First-Lien Bond Reserva Fund (Net)	First-Lien Bond Debt Service		Net Adjusted EBITDA Less Reserve	Administrative Expense Fund Deposit		Adjusted FRITDA I ass Reserve	Fiscal Year	Year# Year End	<
umes 2% an	21.16x	0.00×	3.04x	201 X	7.22x		1,200	300	504		1	2 042	ກ ເ ໝ (ພ (1,460			1 1	į	2.042	246	ω 1	123	-		2,442	, (344		2.756		1	2756	J 0 1	3	3,138	ı	504		3,642	50		3,692		2022	, , , ,	
inual growth	10.58x	4.49X	1.72x	2.33X	4.10x		2,400	7,77	1,009		1,00	ン カルカ ル	000	1 058			666 666		493	405	34	135	L		1.733	, 04.0	808	;	2.362	-	1,000	٥ ١ ١	163	1	3,124	1	1,009		4,133	5 5		4,184		2023	2	
•	10.58x	3.51x	1.40x	1./5x	3.00x		3,154	2,526	1,475		4,000	ა იიი იიი	5,000	1,480			511 1.177		1 (581	ა ნ	145		į	1.274	, 020	629		1 902		1,300	1 900	1,051		2,953	•	1,475		4,428	52		4,480		70/7/24 2024	Σ	
(3) F	10.58x	3.55x	1.44×	1.80x	3.09x		3,158	2,530	1,477		۷,۵۵۵) 5000 5000	1,000	1,480			617 1.794	ı	. (599	37	150			1.403	- 020	30		2031		2,031)) ,	1,053		3,084	1	1,477		4,561	53		4,614	1010	10/1/25 2025	4	
(3) Funded to aggregate Maximum Annual Debt Service (MADS)	7.54x	3.33x	1.38x	1.86x	3.19x		3,409	2,528	1,473		4,000	0 0 0 0 0 0 0	7,000	1,480		_,_,	480 2 274			617	သ (154	,		1 289	, 002			2 171		2,171) , ,	1.055		3,226	1	1.473		4,699	54		4,753	7070	10/1/26 2026	5	
ggregate Ma	7.52x	3.36x	1.42x	1.91x	3.27x		3,417	2,534	1,478		2,535	3 88 3	860,1	1,480		1,000	2 863 2 863	,	Ċ	y c y 1	40	150	•		1 422	883		,000	30s		2,300	3 -	1.056		3,362	1	1,478		4,840	55		4,895	2021	10/1/27	6	
ximum Annı	7.56x	3.41x	1.46x	1.97x	3.37x		3,408	2,529	1,478		2,535	0 00 0 00 1 00	1,058	1,480		0,010	716 3 579	,	1	- 7 1	<u>ک</u> ر	3 5 4	-		1 575	8/9		1.1.00) 4 n n		2,455	י ו	1.051		3,506	ı	1,478		4,984	56		5,040	0707	10/1/28	7	
ıal Debt Ser	7.56x	3.46x	1.51x	2.03x	3.49x		3,407	2,528	1,472,		2,535	883	1,058	1,480		4,440	845	1	0/4	7 4 6	<u>ئ</u> د	χ Ω	-	1,120	1 708	880		2,000	٠		2,608	,	1,056		3,664	ı	1,472		5,136	57		5,193	- 1	10/1/29		:
vice (MADS)	7.56x	3.50x	1.55x	2.09x	3.58x		3,414	2,535	1,480		2,535	883	1,058	1,480		2,391	968	,	094	G 43	ີ້ ເ	173		1,070	1 979	879		101,2	7		2,/5/) 1 , 1	1,055		3,812	į	1,480		5,291	59		5,350	2030	10/1/30	9	
	7.57x	3.55x	1.60x	2.15x	3.70x		3,410	2,532	1,475	~~~	2,535	883	1,058	1,480		0,492	1,102	,	715	1 45	î @	470		2,040))))	878	-	618'7	2 1		2,919		1,057		3,975	,	1,475		5,450	60		5,510	2031	_	10	
	7.54x	3.58x	1.63x	2.20x	3.76x		3,410	2,529	1,477		2,535	883	1,058	1,480		7,685	1,192	•	62.7	1 46	102	,		۷, ۱49) , ,	881		3,030) } }		3,030	1	1,052		4,082	ı	1,477		5.559	61		5,620	2032	10/1/32	<u></u>	
	7.53x	3.61x	1.66x	2.24x	3.85x		3,412	2,529	1,473		2,535	883	1,058	1,480		ĺ	1,283		744	46	186	,		2,258	,	883		3,142	,		3,142	ı	1,056		4,197		1,473		5,670	62		5,733	2033	10/1/33	12	
	7.56×	3.64x	1.70x	2.28x	3.91x		3,411	2,531	1,478		2,535	883	1,058	1,480		10,345	1,378	1	759	47	190	, ,		2,3/3	,	879		3,253	•		3,253	•	1,053		4,306	,	1,478		5,784	63		5,847	2034	10/1/34	13	
	7.56x	3.68x	1.73x	2.33x	4.00x		3,411	2.531	1,476		2,535	883	1,058	1,480		11,819		1	774	48	193	; ,		2,489		880		3,368	•		3,368	•	1,055		4,423		1,476		5,900	65		5,964	2035	10/1/35	14	
- :00	7 564	3.72x	1.77 _x	238x	4.07x		3,408	2.529	1.478		2,535	883	1,058	1,480		13,394	1,575	,	789	49	197	. '		2,610)	879		3,489	,		3,489	,	1,051		4,540		1,478		6,018	66		6,083	2036	10/1/36	15	

Preliminary, subject to change

Financial Projections (\$000s, Years 16-30)

The table below summarizes the preliminary projected flow of funds based upon the HVS pro forma.

(1) Preliminary: subject to change. Assumes 2% annual growth. (2) 2.00% for year 1, 3.00% for year 2, and 4.00% thereafter.	- Sing Figure Hottle Figured Sales Taxes Alone	Third-lien Bonds from Blodend Sale-Time Collas (5)	First-Lien Secondal Jen & Third Lien Bookin (4)	First-Lien, Second-Lien & Third-Lien Bonds (4)	First-Lien & Second-Lien Bonds	First-Lien Bonds	Debt Service Coverage	FIRSt-Lien, Second-Lien, & Third-Lien Bonds	First-Lien & Second-Lien Bonds	First-Lien Bonds	Total Debt Service	Supplemental First and Second-Lien Bond Reserve Fund Balance (3)	Simu-Lien Bond Reserve Fund Balance	Third Lies Bond Reserve Fund Balance	Second Live Pour Fund Balance	Reserve Funds	Cumulative Surplus Fund (Net to City)	Excess to Surplus Fund (Net to City)	willillium Surpius Fund Deposit (Supplemental Bond Reserve Fund) (3)	Minimum of the Reserve Fund (2)	Subordinate Asset Mallagement Fee Fund (0.25%)	Subordinate Mailagerment Fee (Incentive Fee: 1.00%)	Subordinate Management Fund	Other	Casif Available after Fillid-Lien Bonds	Cach Available offer Third Line Don't	Third-Lien Bond Debt Service Fund (Net)	Third-Lien Bond Debt Service	Cash Available after Working Capital Reserve Fund	Working Capital Reserve Fund Deposit	Working Capital Reserve Fund	Cash Available after Second-Lien Bonds	Second-Lien Bond Reserve Fund	Second-Lien Bond Debt Service Fund (Net)	Second-Lien Bond Debt Service	Cash Available after First-Lien Bonds	First-Lien Bond Reserve Fund	First-Lien Bond Debt Service Fund (Net)	First-Lien Bond Debt Service	Net Adjusted EBITDA Less Reserve	Administrative Expense Fund Deposit (1)	Administrative Expense Fund Deposit	Adjusted EBITDA Less Reserve		Fiscal Year	Year # Year Fnd	•
sumes 2% ar	7.54x	3.75×	1.80x	2.43X	4. c	A 17v		3,411	2,529	1.473		2.535	883	1,058	1,480		15,065	1 671	•	805	50	201	1		2,727	1	882		3,609	-		3,609	ı	1,055		4,664		1.473		6,138	67		6,205	2037	10/1/37	16	
nual growth. thereafter.	7.56x	3.78x	1.83x	2.4/X	4.24X	4 04 0		3.414	2,535	1 477		2,535	883	1,058	1,480		16,834	1 769	1	821	51	205	-		2.846		879		3.725	-		3.725	1	1.058		4.783	1	1.477		6.261	69		6,329	2038	10/1/38	17	
	7.55x	3.83x	1.88x	2.53x	4.33x	3		3.404	2.524	1 475		2,535	883	1,058	1,480		18,717	2883		838	52	209	-		2,982		880		3,861	-		3,861		1.050		4,911	1 :	1 475		6,386	70		6,456	2039	10/1/39	18	
(3) F	7.56x	3.86x	1.91x	2.57x	4.42x			3 4 1 0	2 530	1 475		2,535	883	1,058	1,480		20,700	2002	r	854	53	214	-		3.104	•	880		3,983			3,983	,	1 055		5,038	, ;	1 475		6,514	71		6,585	2040	10/1/40	19	
irst-Lien and	7.53x	3.89x	1.95x	2.62x	4.49x	;		2 4 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7) 520 6470	1 179		2.535	ာ သ	1.058	1,480	ı	22,785	3		871	54	218	-		3,229	,	883		4.112	-		4.112	, (1 054		5.165	. 4	1 478		6,644	73		6,717	2041	10/1/41	20	
gregate Ma Second-Li	7.56x	3.94x	1.99x	2.68x	4.60x		0,100	2 400	0 C 7 C	4 474		2.535	288	1 058	1.480	ı	2,201 24,987	2	' ;	889	56	222	1	;	3.368		880		4 248	-	ĵ	4.248		1 085		5.303	1	1 171		6,777	7.4		6,851	2042	10/1/42	21	
xımum Annı ən debt serv	7.55x	3.97x	2.03x	2.73×	4.68x		3,412	3 4 4 3	3 F 3 G	4 470		2 535 500		1 058	1 480	- 1	2,309 27,296))	' 6	907	57	227	1	(3.500	,	880		4 380		0	4.380		1 088		5 435	1,470	1 170		6,912	37		6,988	2043	10/1/43	22	The second secon
(3) Funded to aggregate Maximum Annual Debt Service (MADS) for First-Lien and Second-Lien debt service.	7.56x	4.02x	2.07x	2.79x	4.78x		3,411	2,332) -,4/4 4/4,-		1,00	э э э э э	0 C	1 058	1 480		2,426 29.722	1	' (925	.5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5	231		· ·	3 640	' !	879		A 510		0	4 519	1,00	1 057	0	5 576	1,4/4	4 4 7 4	;	7.050	77	and the second	7,128	2044	10/1/44	23	
vice (MADS)	7.54x	4 05 _Y	2.11x	2.84x	4.86x		3,473	2,532	7,4/8		4,000	э лэл эл	0000	3 0 7 0 0	1 180		2,540 32.262		, (042	070	226		0.	3 778	, ,	882	4,000	A -		4,000	4 660	1,000	2 000	0	5712],4/o	7		7 191	20		7,270	2045	10/1/45	24	
	7.58x	A 11 0 X	2.15x	2.90x	4.97x		3,405	2,528	1,475		۲,۵۵۵	ა ი დ ი დ	000	1,460	4 400	-	2,667 34 930		206	983	- 03	ر د د		0,900	3 030		877	1,000	4 000		4,000	4 808	700,1		0,000	0.98 %	1,4/5	1		7 335	8	07000	7.416	2046	10/1/46	25	
	7.54x	4 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			5.07x		3,410				4,505	283	860.1	1,480	1 200	- [2,785	,	901	0 0	61 0	۱ د ۱۹		4,072	7 075	-	881	4,900	2 -		4,900	4 063	1,054		0,007	2003	1,4/5		100	7 482		. ,	7.564	2047	10/1/47	26	
	7.53x	7 10:) (O	3 02x	5.17x				1,477		4,535	883	850,1	1,480		40,010		,	1,001	200	200) i		4,210	, ,	000	282	3,101	2 1		2,101	7	7,054		0,100	ה ה ה	1,477		7,002	7 630			7.715	2048	10/1/48	27	
	4.23X 7.57x	7.20X	3 3 2 3	3074	ĺ				1,476	***************************************	2,535	883	1,058	1,480		43,032		1	1,021	2004	000	,		4,3/4	, ,	0/0	079	2,252	1 1		707,0	n 0 1	1,056		0,300	,	1,476			7 784		1,010	7 870	2049	10/1/49	28	No. of the second section of the second second
	4.2/x 7.54x	4.33X) (.) ()) ()	٠ ١ ١	537x		3,415	2,533	1,478		2,535	883	1,058	1,480		40,617		,	1,041	000	260	,		4,525	,	700	000	5,407	i ; '		5,407	7 '	1,056		0,402))	1,478		7,940	7040		0,041	8 027	2050	10/1/50	29	***************************************
							ı	1	•		2,535	883	1,058	1,480		53,516	6,705	ſ	1,062	5 65	266	,		8,099	,	•		8,099	,		8,099	> '	r		8,099	2 '	,		0,088	° 000		0,100	8 188	2051	10/1/51	ล	

In years where the full Subordinate FF&E Reserve Fund deposit cannot be met, the unpaid balance accrues forward to subsequent years.

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for First-Lien and Second-Lien debt service.
(4) Hotel-based revenues only; not including Pledged Sales Taxes.
(5) All revenues (w/ Pledged Sales Taxes of \$6.6 million in 2019-50).

Preliminary, subject to change

HVS Stress Test Financial Projections (\$000s, Years 1-15)

The table below summarizes the preliminary projected flow of funds based upon the HVS stress test pro forma.

(1) Preliminary: subject to change Assumes 29/ 2000-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	Third-Lien Bond Reserve Fund Cash Assists of a South State Control of the S	Cash Available after Working Capital Reserve Fund Third-Lien Bond Debt Service Third-I ian Bond Debt Service	Working Capital Reserve Fund Working Capital Reserve Fund Deposit	Second-Lien Bond Reserve Fund Cash Available after Second-Lien Bonds	Second-Lien Bond Debt Service Second-Lien Bond Debt Service Fund (Net)	Cash Available after First-Lien Bonds	First-Lien Bond Debt Service Fund (Net)	First-Lien Bond Debt Service	Administrative Expense Fund Deposit (1) Net Adjusted EBITDA Less Reserve	Administrative Expense Fund Deposit	Adjusted EBII DA Less Reserve	Year End Fiscal Year	< >>: t
1,435	314	1,750		1.750	381	2,131	504	1,000	50 3 63 5		2,685	1 10/1/22 2022	
(47)	628	581		Ji	763	1.344	1,009	2,332	51		2,403	2 10/1/23 2023	
(782)	628	(154)	(10.1)	(154)	1 051	897	1,475	4,3/2	52		2,424	3 10/1/24 2024	
(317)	628	3 1 1	-	۔ م ر م	1 053	1,365	1,477	2,841	53		2,894	4 10/1/25 2025	
188	882	1,070	1.070	1 070	1 055	2,125	1,473	3,597	54		3.651	5 10/1/26 2026	
878	883	1,761	1.70	1 761	1056	- 2,817	1,478	4,295	55		4.350	6 10/1/27 2027	
1,076	879	1,956	1,900	1,001	200	3.007	1,478	4,485	56	.,	4.541	7 10/1/28 2028	
1,213	880	2,093	2,093	7,056	2	3 149	1,472	4,620	57	.,0,0	4 678	8 10/1/29 2029	
1,345	879	2,224	2,224			3 279	1,480	4,758	59	7,017	A 817	9 10/1/30 2030	
1,492	878	2,370	2,370	1,057	1	3 497	1,475	4,902	60	4,301	1061	10 10/1/31 2031	
1,590	881	2,471	2,471	1,052	0,040	カー	1,477	5,000	61	3,001		11 10/1/32 2032	
1,688	883	2,571	2.571	1,056	3,027	s 637	1,473	5,100	62	5,162	7	12 10/1/33 2033	
1,791	879	2,670	2,670	1,053	3,724	2 1	1,478	5,202	63	5,265		13 10/1/34 2034	50000 11000 1100 1000 1100 1100 1100 11
1,895	880	2,774	2.774	1,055	3,030))	1,476	5,306	65	5,3/0	ĺ	14 10/1/35 2035	100000
2,004	879	2,883	2,883	1,051	3,934)) ;	1,478	5,412	66	5,478	1 000	15 10/1/36 2036	Company of the Compan

(1) Preliminary; subject to change. Assumes 2% annual growth.

Discussion of Results

Operating Year 2

\$47,354 shortfall on the Third-Lien Bonds; covered by Pledged Sales Taxes

Operating Year 3

\$154,241 shortfall on the Second-Lien Bonds; covered by Bond Reserve Fund

Operating Year 4 \$628,250 shortfall on the Third-Lien Bonds; covered by Pledged Sales Taxes

\$317,083 shortfall on the Third-Lien Bonds; covered by Pledged Sales Taxes

HVS Stress Test Financial Projections (\$000s, Years 16-30)

The table below summarizes the preliminary projected flow of funds based upon the HVS **stress test** pro forma.

Cash Available after Debt Service	Third-Lien Bond Debt Service Fund (Net) Third-Lien Bond Reserve Fund	Cash Available after Working Capital Reserve Fund Third-Lien Bond Debt Service	Working Capital Reserve Fund Working Capital Reserve Fund Deposit	Second-Lien Bond Reserve Fund (Net) Cash Available after Second-Lien Bonds	Second-Lien Bond Debt Service Second-Lien Bond Debt Service	First-Lien Bond Reserve Fund Cash Available (Reserve Fund	First-Lien Bond Debt Service	Net Adjusted EBITDA Less Reserve	Administrative Expense Fund Deposit	Adjusted EBITDA Less Reserve	Year # Year End Fiscal Year
2,109	882	2.991	£,00	1,055	4,047	1,473		5 520 5 520		5,587	16 10/1/37 2037
2.216	879	3,095	0.00	1,058	4.153	1,477	0.00	7 630 69		5,699	17 10/1/38 2038
2,339	880	3,219	3,219	1,050	4,268	1,475	0,-	70 5 7/13		5,813	18 10/1/39 2039
2,448	880	3,327	0,327	1,055	4,383	1,475	0,000	7.1 7.1		5,929	19 10/1/40 2040
2,560	883	3.443	3,443	1,054	4,497	1.478	0,870	73		6,048	20 10/1/41 2041
2,686	880	3,566	3,566	1,055	4,621	1,474	0,080	74		6,169	21 10/1/42 2042
2,804	880	3,684	3,684	1,055	4,739	1,478	6,216	76		6,292	22 10/1/43 2043
2,930	879	3,809	3,809	1,057	4,867	1,474	6,341	77		6,418	23 10/1/44 2044
3,054	882	3,936	3,936	1,053	4,989	1,478	6,468	79	No. of the last of	6,546	24 10/1/45 2045
3,192	877	4,069	4,069	1,052	5,122	1,475	6,597	80		6,677	25 10/1/46 2046
3,319	881	4,200	4.200	1,054	5,254	1,475	6,729	82			26 10/1/47 2047
3,450	883	4,333	4,333	1,054	5,387	1,477	6,863	84		6.947	27 10/1/48 2048
3,590	878	4,469	4,469	1,056	5,525	1,476	7,001	85	- ,000	7 086	28 10/1/49 2049
3,726	882	4,607	4,607	1,056	5,663	1,478	7,141	87	3,240	7 228	29 10/1/50 2050
7,284		7,284	7,284		7,284	,	7,284	89	1,016	7 379	30 10/1/51 2051

(1) Preliminary; subject to change. Assumes 2% annual growth.

Discussion of Results

Operating Year 2

\$47,354 shortfall on the Third-Lien Bonds; covered by Pledged Sales Taxes

Operating Year 3

- \$154,241 shortfall on the Second-Lien Bonds; covered by Bond Reserve Fund
- Operating Year 4 \$628,250 shortfall on the Third-Lien Bonds; covered by Pledged Sales Taxes
- \$317,083 shortfall on the Third-Lien Bonds; covered by Pledged Sales Taxes

Summary of Risk Factors, Mitigants, and Rating Request

strong competitive position, substantial reserve funds, conservative debt structure, and high debt service coverage ratios. The District is seeking a private "BBB" category rating on the First-Lien Bonds, a private "BB" category rating on the Second Lien Bonds, and a private "AA" category rating on the Third-Lien Bonds given the Convention Center and Hotel Project's

Risk	 Risk Mitigants First-Lien Bonds represent 30.5% of total sources of funds Second-Lien Bonds represent 20.6% of total sources of funds
Financing	 Third-Lien Bonds represent 19.7% of total sources of funds Certificates of Obligation represent 24.0% of total sources of funds The City's cash contribution represents 5.2% of total sources of funds
	Experienced Development Manager and Design Builder
	Guaranteed Maximum Price
Construction	Liquidated Damages for delay
	Payment and performance bonds
	Plan and Cost Review
	Experienced Operator
Operating	Key Money investment
9	Subordinate Management Fees
	Performance termination
	Level debt service on all liens
	 Minimum debt service coverage ratio of 3.00x for First-Lien Bonds and 1.75x for Second-Lien Bonds
Debt Service Structure and	 Bond-funded Bond Reserve Funds; cash flow-funded Surplus Revenue Fund with balance required of maximum annual debt service on First-Lien Bonds and Second-Lien Bonds
Coverage	Minimum coverage of Third-Lien Bonds from Pledged Sales Taxes alone of 7.52x
	 HVS's stress test pro forma results in Third-Lien Bond debt service shortfalls in operating years 2-4 (covered by Pledged Sales Taxes) and a Second-Lien Bond debt service shortfall in operating year 3 (covered by the Bond Reserve Fund)

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