March 3, 2015

For Immediate Release

Investment Corporation: Daiwa House REIT Investment Corporation 2-3-6, Nihonbashi-Kayabacho, Chuo-ku, Tokyo Masazumi Kakei, Executive Director (Code number 3263)

Asset Manager: Daiwa House REIT Management Co., Ltd. Hirotaka Najima Representative Director, President and CEO Inquiries: Haruto Tsukamoto Director, Executive Manager of the Finance Department (Chief Financial Officer) (TEL. +81-3-5651-2895)

Notice Concerning Acquisition of Trust Beneficiary Interests in Domestic Real Estate and Leasing of Assets

Daiwa House REIT Management Co., Ltd. (the "Asset Manager"), the asset manager to which Daiwa House REIT Investment Corporation ("DHR") entrusts the management of its assets, hereby announces that it has decided to acquire assets (hereinafter referred to as "Assets Scheduled for Acquisition") and to lease Assets Scheduled for Acquisition as follows. The decision has been approved by the board of directors of DHR based on the Act on Investment Trust and Investment Corporations (Act No. 198 of 1951, as amended) and the Assets Manager's voluntary rules concerning conflicts of interest.

Property number	Real estate in trust (Property name)	Location	Planned date of acquisition	Planned acquisition price (millions of yen)	Seller
L-B-26	D Project Kuki III	Kuki, Saitama	April 1, 2015	7,340	Daiwa House Industry Co., Ltd.
L-B-27	D Project Kuki IV	Kuki, Saitama	April 1, 2015	5,300	DH Fund Four Godo Kaisha
L-B-28	D Project Kuki V	Kuki, Saitama	April 1, 2015	8,010	Daiwa House Industry Co., Ltd.
L-B-29	D Project Kuki VI	Kuki, Saitama	April 1, 2015	4,980	Daiwa House Industry Co., Ltd.
L-B-30	D Project Yashio	Yashio, Saitama	April 1, 2015	6,140	Daiwa House Industry Co., Ltd.
L-B-31	D Project Nishiyodogawa	Osaka, Osaka	April 1, 2015	9,660	Daiwa House Industry Co., Ltd.
L-B-32	D Project Matsudo	Matsudo, Chiba	June 1, 2015	6,990	Daiwa House Industry Co., Ltd.
Total	_	_	_	48,420	_

1. Acquisition and leasing details

 (1) Execution date of the purchase agreement (2) Planned date of acquisition (3) Seller (4) Acquisition funds 	::	March 3, 2015 Please refer to "Planned date of acquisition" above. Please refer to 4. Seller Profile below. Proceeds from issuance of new investment units, debt financing and cash reserves (Note)
(5) Method of settlement(6) Sum total for annual rent	:	Payment of entire amount upon transfer 2,895 million yen



(7) Sum total for tenant leasehold and

1,847 million yen

- security deposit
- (Note) Please refer to the press releases "Notice Concerning Issuance of New Investment Units and Secondary Offering of Investment Units" and "Notice Concerning Debt Financing" dated today.

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2. Rationale

Based on the targets and policies of asset management prescribed in the Articles of Incorporation of DHR, DHR and the Asset Manager have decided to acquire and lease the Assets Scheduled for Acquisition comprising seven properties, judging that the acquisition should help expand the asset size, further increase the stability of cash flows through increased portfolio diversification and secure stable revenues in the long term. All of the Assets Scheduled for Acquisition will be acquired through the pipeline of the Daiwa House Group.

In addition, DHR believes that the lessees (tenants) of the Assets Scheduled for Acquisition meet DHR's standards of tenant selection.

Property details 3.

The following tables provide overview of the trust beneficiary interests in real estate that are the Assets Scheduled for Acquisition.

Furthermore, unless otherwise stated, descriptions in each column in the "Overview of Specified Asset," "Overview of Leasing," "Overview of Property Appraisal" and "Property Characteristics" for each property indicated below are prepared in accordance with the following definitions, and are based on the information available as of January 31, 2015.

- "Planned date of acquisition" shows the planned date of acquisition of the respective Assets Scheduled for Acquisition indicated in the purchase agreements regarding the relevant acquisition, but such a date may be changed by mutual consent between DHR and the seller.
- · "Planned acquisition price" shows the transaction price of the respective Assets Scheduled for Acquisition indicated in the purchase agreements regarding the relevant acquisition. Furthermore, the transaction price does not include consumption tax, local consumption tax and costs that were or will be required for acquisition, and is rounded to the nearest million yen.
- "Trust establishment date" is the date when trust was or is planned to be established for respective Assets Scheduled for Acquisition.
- "Trustee" is the trustee or the party that is scheduled to become the trustee of the respective Assets Scheduled for Acquisition.
- "Trust maturity date" shows the expiration date of the trust period designated in the trust agreement or the expiration date of the trust period scheduled to be changed in accordance with DHR's acquisition of the respective Assets Scheduled for Acquisition.
- · "Overview of building condition evaluation" shows the overview of the report prepared by Tokio Marine & Nichido Risk Consulting Co., Ltd. concerning the results of the building condition evaluation, including building deterioration diagnosis survey, preparation of short-term and long-term repair plans, survey on compliance to the Building Standards Act and other laws and regulations and survey on hazardous substances contained in the building, for the respective Assets Scheduled for Acquisition, conducted by Tokio Marine & Nichido Risk Consulting Co., Ltd. on consignment from DHR. The content of the respective report represents the judgment and opinion of the above evaluation company at a certain point and does not guarantee the appropriateness and correctness of the statements. Furthermore, "Evaluation date" indicates the preparation date of the relevant building condition evaluation report surveyed and prepared by the evaluation company.
- "Location" for the land shows the residence indication and, if there is no residence indication, shows the location of the building described in the registry (if there are multiple locations, then one of them).
- "Area" for the land is based on the descriptions in the registry, and may not match the present status.
- "Area classification" for the land indicates the type of zoning district depicted in Article 8, Paragraph 1, Item 1 of the City Planning Act (Act No. 100 of 1968, as amended) (hereinafter, the "City Planning Act") or the type of urban district classification depicted in Article 7 of the City Planning Act.
- "Building coverage ratio/FAR" for the land indicates the maximum figure of the building coverage ratio (designated building coverage ratio) and the maximum figure of the floor area ratio (designated floor area ratio) determined by city planning in accordance with the zoning, etc. (if there are multiple figures, all of

them). The designated building coverage ratio may be relaxed, increased or decreased due to such reasons as the property being a fireproof building in a fire prevention district, and the designated floor area ratio may be relaxed, increased or decreased due to such reasons as the width of the road adjacent to the site. Thus, they may defer from the building coverage ratio and the floor area ratio to be applied actually.

- "Type of ownership" for the land and building shows the kind of rights held or scheduled to be held by DHR or the trustee for each of the Asset Scheduled for Acquisition.
- "Structure/floors" and "Date of construction" for the building are based on the descriptions in the registry, and excludes annex buildings.
- "Gross floor area" and "Use" for the building are based on the descriptions in the registry, excluding the areas of annex buildings, and may not match the present status.
- "Total leasable area" is the leasable area of the building for each real estate in trust, and indicates the area which DHR recognizes to be leasable based on the lease contracts or building drawings, etc. of respective real estate in trust as of January 31, 2015.
- "Master lease company" represents a lessee who has executed a blanket lease agreement with DHR or the trustee with the aim of subleasing the property to third parties.
- "Property management company" indicates the property management company consigned or scheduled to be consigned with property management (PM) services for respective Assets Scheduled for Acquisition.
- "Number of tenants" indicates the number of tenants for each property of the Assets Scheduled for Acquisition based on the lease agreements, etc. as of January 31, 2015.
- "Collateral" indicates the outline of the collateral for respective Assets Scheduled for Acquisition, if there is any scheduled to be borne by DHR after the acquisition.
- "Special items" describes matters that are thought to be important in terms of rights holding and use, etc. of respective Assets Scheduled for Acquisition as of today, as well as matters that are thought to be important when considering their impact on the appraisal value, profitability and disposability of the respective Assets Scheduled for Acquisition and other factors.
- "Overview of Leasing" shows the content of respective lease agreements or lease reservation agreements as of January 31, 2015 for respective real estate in trust regarding the respective Assets Scheduled for Acquisition.
- "Leased area" shows the leased area indicated in respective lease agreements or lease reservation
 agreements as of January 31, 2015 for respective real estate in trust regarding the respective Assets Scheduled
 for Acquisition. Furthermore, as the respective lease agreements or lease reservation agreements may indicate
 leased area that includes portions not included in the gross floor area, the leased area may exceed the gross
 floor area. In particular, if eaves are included in the leased area for logistics facilities, the leased area may
 significantly surpass the gross floor area.
- "Annual rent" shows the annual rent indicated in respective lease agreements or lease reservation agreements as of January 31, 2015 for respective real estate in trust regarding the respective Assets Scheduled for Acquisition, or the annualized amount obtained by multiplying the monthly rent by 12 (or the sum total for real estate in trust for which multiple lease agreements, etc. have been executed.)
- "Contract period" shows the contract period indicated in respective lease agreements or lease reservation agreements as of January 31, 2015 for respective real estate in trust regarding the respective Assets Scheduled for Acquisition.
- "Tenant leasehold and security deposit" shows the sum total of the scheduled balances of tenant leasehold and security deposits indicated in respective lease agreements or lease reservation agreements as of January 31, 2015 for respective real estate in trust (or the sum total of them for respective real estate in trust for which multiple lease agreements, etc. have been executed.)
- "Overview of Property Appraisal" shows the overview of the real estate appraisal report of the respective Assets Scheduled for Acquisition (the "appraisal report") prepared by Japan Real Estate Institute or The Tanizawa Sogo Appraisal Co., Ltd. regarding the appraisal consigned by DHR pursuant to the important notices on real estate appraisal and real estate appraisal standards based on the Act on Investment Trusts and Investment Corporations and pursuant to the Act on Real Estate Appraisal (Act No. 152 of 1963, as amended). Furthermore, net operating income (NOI) and net cash flow (NCF) are rounded to the nearest million yen. The relevant appraisal report represents the judgment and opinion of the appraiser at a certain point, and does not guarantee the appropriateness and correctness of the statements and the possibility of trading at the appraisal value, etc. Furthermore, there is no relationship of special interest between Japan Real Estate Institute or The Tanizawa Sogo Appraisal Co., Ltd. and DHR.
- "Property Characteristics" shows the major items, including the fundamental nature, characteristics, and special features of the area where the location exists, of the respective Assets Scheduled for Acquisition stated

in the respective evaluation reports for the respective Assets Scheduled for Acquisition prepared by CBRE K.K. on consignment from DHR of their evaluation. The evaluation of the respective Assets Scheduled for Acquisition represents the judgment and opinion of the evaluation company, and does not guarantee the appropriateness and correctness of the statements.

[D Project Kuki III]

Property nu	mber D D	• K	Use		Logistics	
L-B-26	D Protec	t Kuki III	Category		BTS type	
		Overview of Speci	fied Asset		v .	
Type of specified asset		Trust beneficiary interest in real Overvie estate of		Evaluation company	Tokio Marine & Nichido Risk Consulting Co., Ltd.	
Planned date o	•	April 1, 2015	building condition	Evaluation date	February 2015	
Planned acquis	sition price	7,340 million yen	evaluation	Urgent repair costs	0 yen	
Overview of trust beneficiary	Trust establishment date	April 1, 2015 (planned)		Short-term repair costs	0 yen	
interest	Trustee	Sumitomo Mitsui Trust Bank, Limited		Long-term repair costs	42,950,000 yen/ 12 years (annual average:	
	Trust maturity date	April 30, 2035		PML	3,579,000 yen)	
Land	Location	6004-1, Aza Taikoda, Shobu, Shobu-machi, Kuki-shi, Saitama	Building	Structure /	Reinforced concrete, 4 floors	
	Land area	13,885.92 m ²		Date of construction	June 28, 2013	
	Area classification	Exclusive industrial district		Gross floor area	26,651.77 m ²	
	Building coverage ratio (Note 1) / FAR	50%/200%		Use	Warehouse	
	Type of ownership	Ownership		Type of ownership	Ownership	
Total leasable	area	26,937.41 m ²	Designer		Daiwa House Industry Co., Ltd.	
Total leased ar	ea	26,937.41 m ²	Structural d	lesigner	Daiwa House Industry Co., Ltd.	
Occupancy rate		100.00%	Contractor		Daiwa House Industry Co., Ltd.	
Master lease company		—	Inspection agency		Saitama Housing Inspection Center General Foundation	
Property mana	gement company	Daiwa House Industry Co., Ltd.	Structural c evaluation a		-	
Number of ten Special items:	ants	1	Collateral		None	

With respect to the part of the boundaries of the land which has not yet been established as of this date, DHR has agreed with the seller that the seller will promptly establish such boundaries at its own responsibility and cost.

(Note 1) The building coverage ratio of the property is essentially 50%, however, due to application of corner lot mitigation, it is set at 60%

(Note 2) As of the date of this announcement, the land and the building of this property are owned by the seller and Hitachi Capital Corporation, respectively, and a fixed-term leasehold for business has been established for the land with Hitachi Capital Corporation set as the leaseholder for the purpose of owning the building of the property. DHR has agreed in the purchase agreement with the seller that, as of the same date with the acquisition date of the property, Hitachi Capital Corporation will entrust the building and the fixed-term leasehold for business to the above trustee, and that the seller will take over the trust beneficiary interest and, after additionally entrusting the land of the property to the trustee, will transfer such trust beneficiary interests to DHR. Furthermore, the above fixed-term leasehold for business will cease to exist upon the additional entrustment of the land.



	Overview of Leasing						
Lessee		Leased area	Annual rent (excluding consumption tax)	Contract period	Tenant leasehold and security deposit		
S.D.Logi CO., LTD.		26,937.41 m ²	— (Note)	From June 28, 2013 to June 30, 2033	- (Note)		
Contract form:	Fixed-	term building lease ag	greement				
Rent revision:	Rent shall be revised every five years from the starting date of the lease period, and shall be determined by discussion, comprehensively taking into account taxes and public dues on the building and the land of the property, fire insurance premiums, increase or decrease in land rent and long-term prime rates for every five years.						
Next rent revision:	June 2	8, 2018					
Contract renewal:	No rer	newal; the contract wi	Il end upon expiration	of the lease period.			
Early cancellation:	Early cancellation: The lessee may not be able to cancel the lease agreement as a rule. However, the lessee may cancel the lease agreement by June 30, 2023 if, when it does so, it notifies the lessor in writing by at least 12 months prior to the date of cancellation and pay pre-determined cancellation penalty.						

Property Characteristics

Location

Located in close proximity to the Kuki interchange on the Tohoku Expressway, the Shiraoka-Shobu interchange on the Metropolitan Inter-City Expressway, or Ken-O Expressway and National Route 122. This property's location features superior traffic access to major roads compared to other parts of the area. Given such excellent traffic access, the property allows freight collection and delivery within Saitama Prefecture and over the entire Tokyo metropolitan area. In addition, the property can function as a relay point from the Tohoku region where many plants operate. Future extension of the Ken-O Expressway is a positive factor in terms of expanding the delivery areas, where concentration of companies is progressing in recent years. As for the operation environment, there is little concern for complaints arising from residents living in the vicinity, as the property stands on an area having a concentration of logistics facilities. Around-the-clock operation is also possible, making it a favorable location from a long-term perspective. With regard to securing workforce, It's not within walking distance from the nearest station (Kuki station on JR Utsunomiya Line and Tobu Isesaki Line), but there is a bus stop within walking distance. Therefore, it is possible to secure workforce from the surrounding residential districts.

Specifications

This four-story logistics facility has a gross floor area of 8,060 tsubo and is leased to a logistics company. The warehouse part of the building comprises three layers (the first layer: first floor, the second layer: second/third floor, and the third layer: fourth floor). Basic building specifications are as follows: Ceiling height is 7.6m on the first layer, 7.3m on the second layer and 6.7m on the third layer. Floor loading capacity is 1.5t/m² and pillar interval spacing is $12.0m \times 10.0m$. These specifications make the property highly versatile and adaptable to the needs of a wide range of tenants. With two cargo elevators, four vertical carrier machines, and an automated warehouse located in a section of the second layer, the property has sufficient capability for moving cargo within the warehouse. The building features an earthquake resistant structure, which, given the high importance of earthquake resistant construction in recent business continuity planning (BCP), should be highly attractive to tenants. A set of car berths is located on one side of the first floor, and there are seven truck levelers to ensure efficiency. The property has generous parking space for 50 employee vehicles and 18 10-ton trucks.



Overview of Property Appraisal				
Appraisal value	7,350 million yen			
Appraiser	The Tanizawa Sogo Appraisal Co., Ltd.			
Appraisal date	December 31, 2014			

Item	Content	Basis
Value based on income method	7,350 million yen	Estimate by combining the value calculated by using direct capitalization method and the value calculated by using discounted cash flow method.
Value based on direct	7,440 million yen	
capitalization method		
Operating revenue	—	
Effective gross revenue	—	
Loss from vacancy		
Operating expense		
Maintenance	_	
Utility cost	—	
Repair		(Note)
Property management fee	_	
Advertisement and other leasing cost	_	
Tax	_	
Insurance		
Other cost	_	
Net operating income (NOI)	396 million yen	
Investment income of	—	
lump sum		(Note)
Capital expenditure	—	
Net cash flow (NCF)	394 million yen	
Cap rate	5.3%	Compare the multiple transaction yields in the neighboring areas and the similar areas of the same supply and demand, also, assess by taking into account the change prediction of net cash flow in the future, considering the relationship with the discount rate.
Value based on discounted cash flow method	7,310 million yen	
Discount rate	(from first to eighth year) 5.2% (from ninth to tenth year) 5.3%	Estimate base yield of the warehouse by build-up approach based on yields of the financial products, and assess taking into account specific risks related to the property.
Terminal cap rate	5.5%	In consideration of the prediction uncertainty, estimate on the basis of capitalization rate.
Value based on cost method	5,300 million yen	
Proportion of land	34.4%	
Proportion of building	65.6%	
tems applied to adjustments in approa he determination of the appraisal value	2	None

(Note) Consent has not been obtained from the lessee for disclosure of certain figures in relation to the direct capitalization method, including information that could be used to deduce these amounts. Disclosure of this information could damage the relationship with the lessee, potentially resulting in claims being brought against DHR for breach of confidentiality and/or termination and endangering the long-term contractual relationship. Therefore, DHR believes that disclosure of this information could be detrimental to unitholder value, and, except in certain instances where it was deemed that no harm would result from disclosure, these items are not disclosed.



[D Project Kuki IV]

Property num	ber D.D.	171-1 TX7	Use		Logistics
L-B-27	D Project	KUKI IV	Category		BTS type
		Overview of Specif			
Type of specified		Trust beneficiary interest in real estate	Overview of	Evaluation company	Tokio Marine & Nichido Risk Consulting Co., Ltd.
Planned date of a	•	April 1, 2015	building condition	Evaluation date	February 2015
Planned acquisiti	-	5,300 million yen	evaluation	Urgent repair costs	0 yen
Overview of trust beneficiary interest	Trust establishment date	February 28, 2011		Short-term repair costs	0 yen
	Trustee Trust maturity	Mitsubishi UFJ Trust and Banking Corporation April 30, 2035		Long-term repair costs	11,712,000 yen/ 12 years (annual average: 976,000 yen)
	date	1.p.11.00, 2000		PML	1.7%
Land	Location	6201-5, Aza Kazarimen, Sanga, Shobu-machi, Kuki-shi, Saitama	Building	Structure / floors	Steel frame, 3 floors
	Land area	22,599.78 m ²		Date of construction	June 30 , 2009
	Area classification	Exclusive industrial district and quasi-industrial district		Gross floor area	26,460.00m ²
	Building coverage ratio / FAR	50%/200% and 60%/200%		Use	Warehouse
	Type of ownership	Ownership		Type of ownership	Ownership
Total leasable are	a	26,460.00 m ²	Designer		Daiwa House Industry Co., Ltd.
Total leased area		26,460.00 m ²	Structural d	esigner	Daiwa House Industry Co., Ltd.
Occupancy rate		100.00%	Contractor		Daiwa House Industry Co., Ltd.
Master lease company		_	Inspection a		Saitama Housing Inspection Center General Foundation
Property manage	ment company	Daiwa House Industry Co., Ltd.	Structural c evaluation a		-
Number of tenant	ts one	1	Collateral		None



	Overview of Leasing						
Lessee		Leased areaAnnual rent (excludingContract period		Contract period	Tenant leasehold and security deposit		
Chuo Bussan Corporation		26,460.00 m ²	consumption tax) — (Note)	From August 1, 2013 to June 30, 2029	— (Note)		
Contract form:	Fixed-	term building lease ag	greement				
Rent revision:	The pr	ovisions of Article 32	2 of the Act on Land	and Building Leases in re	espect of a lessee's		
	right to	o request a reduction	of rent do not apply a	nd the rent will not be rev	vised. However, if,		
	for exa	for example, due to a surge in the value of the land and building, a large increase in taxes and					
		ublic charges, changes in the rents of neighboring properties, or other significant change in					
		onomic conditions, the level of rent were to become inappropriate, the parties may agree to					
		revise the rent. The rent will be revised only if it results in an increase in the rent. This ability					
		to revise the rent in no way constitutes an acceptance of the provisions of Article 32 of the Act					
		on Land and Building Leases.					
Contract renewal:		e		of the lasse period			
			t will end upon expiration of the lease period.				
			lease agreement by June 30, 2024 if, when it does so, it notifies the				
		sor in writing by at least six months prior to the date of cancellation and pay pre-determined					
(Note) The figures an		lation penalty.	sure has not been obtained				

(Note) The figures are not disclosed as consent for disclosure has not been obtained from the lessee.

Property Characteristics

Location

Located in close proximity to the Kuki interchange on the Tohoku Expressway, the Shiraoka-Shobu interchange on the Metropolitan Inter-City Expressway, or Ken-O Expressway and National Route 122. This property's location features superior traffic access to major roads compared to other parts of the area. Given such excellent traffic access, the property allows freight collection and delivery within Saitama Prefecture and over the entire Tokyo metropolitan area. In addition, the property can function as a relay point from the Tohoku region where many plants operate. Future extension of the Ken-O Expressway is a positive factor in terms of expanding the delivery areas, where concentration of companies is progressing in recent years. As for the operation environment, there is little concern for complaints arising from residents living in the vicinity, as the property stands on an area having a concentration of logistics facilities. Around-the-clock operation is also possible, making it a favorable location from a long-term perspective. With regard to securing workforce, It's not within walking distance from the nearest station (Kuki station on JR Utsunomiya Line and Tobu Isesaki Line), but there is a bus stop within walking distance. Therefore, it is possible to secure workforce from the surrounding residential districts.

Specifications

This three-story logistics facility has a gross floor area of 8,000 *tsubo* and is leased to a logistics company. Basic building specifications are as follows: Ceiling height is 7.6m on the first and second floors and 4.6m on the third floor. Floor loading capacity is $1.5t/m^2$ on the first and second floors and $1.0t/m^2$ on the third floor. Pillar interval spacing is $10.5m \times 10.5m$. With four cargo elevators, the property has sufficient capability for moving cargo within the warehouse. A set of L-shaped car berths is located on two sides of the first floor to ensure efficiency. The property has generous parking space for 133 employee vehicles and nine trucks.



Overview of Property Appraisal				
Appraisal value	5,360 million yen			
Appraiser	The Tanizawa Sogo Appraisal Co., Ltd.			
Appraisal date	December 31, 2014			

Item	Content	Basis
Value based on income method	5,360 million yen	Estimate by combining the value calculated by using direct capitalization method and the value calculated by using discounted cash flow method.
Value based on direct	5,270 million yen	
capitalization method		
Operating revenue		
Effective gross revenue		
Loss from vacancy		
Operating expense		
Maintenance	—	
Utility cost	—	
Repair		(Note)
Property management fee	—	
Advertisement and other leasing cost		
Tax		
Insurance	_	
Other cost		
Net operating income (NOI)	280 million yen	
Investment income of lump sum		(Note)
Capital expenditure		
Net cash flow (NCF)	279 million yen	
Cap rate	5.3%	Compare the multiple transaction yields in the neighboring areas and the similar areas of the same supply and demand, also, assess by taking into account the change prediction of net cash flow in the future, considering the relationship with the discount rate.
Value based on discounted cash flow method	5,400 million yen	
Discount rate	(from first to ninth year) 5.2% (tenth year) 5.3%	Estimate base yield of the warehouse by build-up approach based on yields of the financial products, and assess taking into account specific risks related to the property.
Terminal cap rate	5.5%	In consideration of the prediction uncertainty, estimate on the basis of capitalization rate.
alue based on cost method	5,030 million yen	
Proportion of land	43.9%	
Proportion of building	56.1%	
ems applied to adjustments in approac le determination of the appraisal value		None

(Note) Consent has not been obtained from the lessee for disclosure of certain figures in relation to the direct capitalization method, including information that could be used to deduce these amounts. Disclosure of this information could damage the relationship with the lessee, potentially resulting in claims being brought against DHR for breach of confidentiality and/or termination and endangering the long-term contractual relationship. Therefore, DHR believes that disclosure of this information could be detrimental to unitholder value, and, except in certain instances where it was deemed that no harm would result from disclosure, these items are not disclosed.



[D Project Kuki V]

Property num	ber Durte t	Kala V	Use		Logistics		
L-B-28	D Project	KUKI V	Category		BTS type		
		Overview of Specif	Overview of Specified Asset				
Type of specified		Trust beneficiary interest in real estate	Overview of	Evaluation company	Tokio Marine & Nichido Risk Consulting Co., Ltd.		
Planned date of a	-	April 1, 2015	building condition	Evaluation date	February 2015		
Planned acquisiti	on price	8,010 million yen	evaluation	Urgent repair costs	0 yen		
Overview of trust beneficiary interest	Trust establishment date	April 1, 2015 (planned)		Short-term repair costs	0 yen		
	Trustee	Sumitomo Mitsui Trust Bank, Limited		Long-term repair costs	59,385,000 yen/ 12 years (annual average:		
	Trust maturity date	April 30, 2035		PML	4,949,000 yen) 2.8%		
Land	Location	6201-6, Aza Kazarimen, Sanga, Shobu-machi, Kuki-shi, Saitama	Building	Structure / floors	Steel frame, reinforced concrete and steel frame, 6 floors		
	Land area	29,602.02 m ²		Date of construction	May 21, 2012		
	Area classification	Exclusive industrial district and quasi-industrial district		Gross floor area	44,091.37 m ²		
	Building coverage ratio / FAR	50%/200% and 60%/200%		Use	Warehouse and office		
	Type of ownership	Ownership		Type of ownership	Ownership		
Total leasable are	a	47,320.89 m ²	Designer		Daiwa House Industry Co., Ltd.		
Total leased area		47,320.89 m ²	Structural d	esigner	Daiwa House Industry Co., Ltd.		
Occupancy rate		100.00%	Contractor		Daiwa House Industry Co., Ltd.		
Master lease company		_	Inspection a		Saitama Housing Inspection Center General Foundation		
Property manager	ment company	Daiwa House Industry Co., Ltd.	Structural c evaluation a		-		
Number of tenant Special items:	ts	1	Collateral		None		

Special items:

With respect to the part of the boundaries of the land which has not yet been established as of this date, DHR has agreed with the seller that the seller will promptly establish such boundaries at its own responsibility and cost.

(Note) DHR has agreed in the purchase agreement with the seller that, as of the same date with the acquisition date of the property, that the seller will entrust the property to the above trustee, and that the seller will transfer such trust beneficiary interests to DHR.



	Overview of Leasing						
Lessee		Leased area	Annual rent (excluding consumption tax)	Contract period	Tenant leasehold and security deposit		
Hitachi Transport System, Ltd.		47,320.89 m ²	- (Note)	From July 1, 2012 to June 30, 2022	- (Note)		
Contract form:	Fixed-te	erm building lease ag	reement				
Rent revision:	Rent shall be revised every five years from the starting date of the lease period, and shall b determined by discussion, comprehensively taking into account taxes and public dues on th building and the land of the property, fire insurance premiums, increase or decrease in lan rent and long-term prime rates for every five years.						
Next rent revision:	July 1, 2	2017					
Contract renewal:	No rene	wal; the contract wil	l end upon expiration	of the lease period.			
Early cancellation:	arly cancellation: The lessee may not be able to cancel the lease agreement as a rule. However, the lessee ma cancel the lease agreement by June 30, 2022 if, when it does so, it notifies the lessor in writin by at least 12 months prior to the date of cancellation and pay pre-determined cancellatio penalty.						

Property Characteristics

Location

Located in close proximity to the Kuki interchange on the Tohoku Expressway, the Shiraoka-Shobu interchange on the Metropolitan Inter-City Expressway, or Ken-O Expressway and National Route 122. This property's location features superior traffic access to major roads compared to other parts of the area. Given such excellent traffic access, the property allows freight collection and delivery within Saitama Prefecture and over the entire Tokyo metropolitan area. In addition, the property can function as a relay point from the Tohoku region where many plants operate. Future extension of the Ken-O Expressway is a positive factor in terms of expanding the delivery areas, where concentration of companies is progressing in recent years. As for the operation environment, there is little concern for complaints arising from residents living in the vicinity, as the property stands on an area having a concentration of logistics facilities. Around-the-clock operation is also possible, making it a favorable location from a long-term perspective. With regard to securing workforce, It's not within walking distance from the nearest station (Kuki station on JR Utsunomiya Line and Tobu Isesaki Line), but there is a bus stop within walking distance. Therefore, it is possible to secure workforce from the surrounding residential districts.

Specifications

This six-story logistics facility has a gross floor area of 13,340 tsubo and is leased to a logistics company. The warehouse part of the building comprises four layers (the first layer: first/second floor, the second layer: third/fourth floor, the third layer: fifth floor and the fourth layer: sixth floor). There is a refrigeration facility in a section of the first layer. Basic building specifications are as follows: Ceiling height is 7.6m on the first layer, the second layer and the third layer, and 7.1m on the fourth layer in the warehouse part of the building. Floor loading capacity is $1.5t/m^2$ and pillar interval spacing is $11.0m \times 9.7m$. These specifications make the property highly versatile. With two cargo elevators, ten vertical carrier machines, the property has sufficient capability for moving cargo within the warehouse. A set of L-shaped car berths on two sides of the first layer with a piloti allows for smooth operation even in rainy weather. The property has parking space for 100 employee vehicles and more.



Overview of Property Appraisal					
Appraisal value 8,070 million yen					
Appraiser The Tanizawa Sogo Appraisal Co., Ltd.					
Appraisal date December 31, 2014					

Item	Content	Basis
Value based on income method	8,070 million yen	Estimate by combining the value calculated by using direct
		capitalization method and the value calculated by using
Value based on direct	8,030 million yen	discounted cash flow method.
capitalization method	8,050 minion yen	
Operating revenue		
Effective gross revenue		
Loss from vacancy		
Operating expense		
Maintenance		
Utility cost		
Repair		(Note)
Property management fee		
Advertisement and other		
leasing cost		
Tax	_	
Insurance	_	
Other cost	_	
Net operating income (NOI)	432 million yen	
Investment income of	—	
lump sum		(Note)
Capital expenditure		
Net cash flow (NCF)	426 million yen	
Cap rate	5.3%	Compare the multiple transaction yields in the neighboring areas and the similar areas of the same supply and demand,
		also, assess by taking into account the change prediction of
		net cash flow in the future, considering the relationship with
		the discount rate.
Value based on discounted cash	8,080 million yen	
flow method		
Discount rate	(from first to	Estimate base yield of the warehouse by build-up approach
	seventh year)	based on yields of the financial products, and assess taking
	5.2%	into account specific risks related to the property.
	(from eighth to	
	tenth year)	
Tampinal are rete	<u> </u>	In consideration of the mediation operation of the mediation of the formation of the format
Terminal cap rate	5.5%	In consideration of the prediction uncertainty, estimate on the basis of capitalization rate.
Value based on cost method	7,810 million yen	
Proportion of land	36.7%	
Proportion of building	63.3%	
Items applied to adjustments in approact		None
the determination of the appraisal value		we of contain figures in relation to the direct conitalization method

(Note) Consent has not been obtained from the lessee for disclosure of certain figures in relation to the direct capitalization method, including information that could be used to deduce these amounts. Disclosure of this information could damage the relationship with the lessee, potentially resulting in claims being brought against DHR for breach of confidentiality and/or termination and endangering the long-term contractual relationship. Therefore, DHR believes that disclosure of this information could be detrimental to unitholder value, and, except in certain instances where it was deemed that no harm would result from disclosure, these items are not disclosed.



[D Project Kuki VI]

Property num	ber D Busic	V1-: VI	Use		Logistics
L-B-29	D Project	Category			BTS type
		Overview of Speci	fied Asset		
Type of specified		Trust beneficiary interest in real estate	Overview of	Evaluation company	Tokio Marine & Nichido Risk Consulting Co., Ltd.
Planned date of a	•	April 1, 2015	building condition	Evaluation date	February 2015
Planned acquisiti	on price	4,980 million yen	evaluation	Urgent repair costs	0 yen
Overview of trust beneficiary interest	Trust establishment date	April 1, 2015 (planned)		Short-term repair costs	0 yen
	Trustee	Sumitomo Mitsui Trust Bank, Limited		Long-term repair costs	41,380,000 yen/ 12 years (annual average:
	Trust maturity date	April 30, 2035		PML	3,448,000 yen)
Land Loc	Location	48-3, Kiyoku-cho, Kuki-shi, Saitama	Building	Structure / floors	Steel frame and reinforced concrete, 3 floors
	Land area	19,834.60 m ²		Date of construction	August 9, 2013
	Area classification	Industrial district	_	Gross floor area	29,495.85 m ²
	Building coverage ratio (Note 1) / FAR	60%/200%		Use	Warehouse
	Type of ownership	Ownership		Type of ownership	Ownership
Total leasable are	a	29,244.66 m ²	Designer		Daiwa House Industry Co., Ltd.
Total leased area		29,244.66 m ²	Structural d	lesigner	Daiwa House Industry Co., Ltd.
Occupancy rate		100.00%	Contractor		Daiwa House Industry Co., Ltd.
Master lease company		-	Inspection a	agency	Saitama Housing Inspection Center General Foundation
Property manage	ment company	Daiwa House Industry Co., Ltd.	Structural c evaluation a		-
Number of tenan Special items: No		1	Collateral		None

Special items: None

(Note 1) The building coverage ratio of the property is essentially 60%, however, due to application of corner lot mitigation, it is set at 70%.

(Note 2) As of the date of this announcement, the land and the building of this property are owned by the seller and Hitachi Capital Corporation, respectively, and a fixed-term leasehold for business has been established for the land with Hitachi Capital Corporation set as the leaseholder for the purpose of owning the building of the property. DHR has agreed in the purchase agreement with the seller that, as of the same date with the acquisition date of the property, Hitachi Capital Corporation will entrust the building and the fixed-term leasehold for business to the above trustee, and that the seller will take over the trust beneficiary interest and, after additionally entrusting the land of the property to the trustee, will transfer such trust beneficiary interests to DHR. Furthermore, the above fixed-term leasehold for business will cease to exist upon the additional entrustment of the land.



	Overview of Leasing					
Lessee		Leased area	Annual rent (excluding consumption tax)	Contract period	Tenant leasehold and security deposit	
Sagawa Global Log Co., Ltd.	gistics	29,244.66 m ²	— (Note)	From August 9, 2013 to February 9, 2024	- (Note)	
Contract form:	Fixed-	term building lease ag	greement			
Rent revision:	Rent s	hall be revised every	five years from the st	tarting date of the lease p	eriod, and shall be	
	determ	nined by discussion, c	comprehensively takin	g into account taxes and	public dues on the	
				nce premiums, increase c	or decrease in land	
	rent ar	nd long-term prime rat	tes for every five year	S.		
Next rent revision:	Augus	t 9, 2018				
Contract renewal:				n of the lease period. If th		
		• • • •	-	eferential right to negotia		
		1 1		agreement to start on the		
	-		1 0	ement is reached with the		
			6	sor. However, if a new con	U	
	•		-	urrent lease period, the les	see shall forfeit its	
		ential right to negotiat				
Early cancellation:	The lessee may not be able to cancel the lease agreement. However, the lessee may cancel the					
				ssor in writing by the date	e of cancellation in	
				•		
(Note) The figures a			nined cancellation pen- osure has not been obtained	•		

Property Characteristics

Location

Located in close proximity to the Kuki interchange on the Tohoku Expressway, the Shiraoka-Shobu interchange on the Metropolitan Inter-City Expressway, or Ken-O Expressway and National Route 122. This property's location features superior traffic access to major roads compared to other parts of the area. Given such excellent traffic access, the property allows freight collection and delivery within Saitama Prefecture and over the entire Tokyo metropolitan area. In addition, the property can function as a relay point from the Tohoku region where many plants operate. Future extension of the Ken-O Expressway is a positive factor in terms of expanding the delivery areas, where concentration of companies is progressing in recent years. As for the operation environment, there is little concern for complaints arising from residents living in the vicinity, as the property stands on an area having a concentration of logistics facilities. Around-the-clock operation is also possible, making it a favorable location from a long-term perspective. With regard to securing workforce, It's not within walking distance from the nearest station (Kuki station on JR Utsunomiya Line and Tobu Isesaki Line), but there is a bus stop within walking distance. Therefore, it is possible to secure workforce from the surrounding residential districts.

Specifications

This four-story logistics facility has a gross floor area of 8,920 tsubo and is leased to a logistics company. Basic building specifications are as follows: Ceiling height is 6.6m on the first and second floors, 6.0m on the third floor. Floor loading capacity is $1.5t/m^2$ on all floors. Pillar interval spacing is $11.5m \times 10.0m$. With two cargo elevators, four vertical carrier machines, the property has sufficient capability for moving cargo within the warehouse. A set of car berths located on two sides of the first floor provides excellent convenience for tenants with frequent delivery operation. There are two entrances that allow for efficient operation. The property has parking space for 100 employee vehicles. Environmental consideration is made with greenery on the rooftop of the building.



Overview of Property Appraisal				
Appraisal value	4,980 million yen			
Appraiser The Tanizawa Sogo Appraisal Co., Ltd.				
Appraisal date December 31, 2014				

Item	Content	Basis
Value based on income method	4,980 million yen	Estimate by combining the value calculated by using direct capitalization method and the value calculated by using discounted cash flow method.
Value based on direct	5,000 million yen	
capitalization method		
Operating revenue		
Effective gross revenue		
Loss from vacancy		
Operating expense	—	
Maintenance	—	
Utility cost		
Repair		(Note)
Property management fee		
Advertisement and other leasing cost	_	
Tax	_	
Insurance	_	
Other cost		
Net operating income (NOI)	268 million yen	
Investment income of lump sum	_	(Note)
Capital expenditure	—	
Net cash flow (NCF)	265 million yen	
Cap rate	5.3%	Compare the multiple transaction yields in the neighboring areas and the similar areas of the same supply and demand, also, assess by taking into account the change prediction of net cash flow in the future, considering the relationship with the discount rate.
Value based on discounted cash	4,970 million yen	
flow method	-	
Discount rate	(from first to ninth year) 5.2% (tenth year) 5.3%	Estimate base yield of the warehouse by build-up approach based on yields of the financial products, and assess taking into account specific risks related to the property.
Terminal cap rate	5.5%	In consideration of the prediction uncertainty, estimate on th basis of capitalization rate.
Value based on cost method	5,070 million yen	
Proportion of land	26.3%	
Proportion of building	73.7%	
tems applied to adjustments in approa he determination of the appraisal value		None

(Note) Consent has not been obtained from the lessee for disclosure of certain figures in relation to the direct capitalization method, including information that could be used to deduce these amounts. Disclosure of this information could damage the relationship with the lessee, potentially resulting in claims being brought against DHR for breach of confidentiality and/or termination and endangering the long-term contractual relationship. Therefore, DHR believes that disclosure of this information could be detrimental to unitholder value, and, except in certain instances where it was deemed that no harm would result from disclosure, these items are not disclosed.



[D Project Yashio]

Property nur	nber D. D	. Vachte	Use		Logistics	
L-B-30 D Project		t Yashio	Category		BTS type	
	•					
Type of specifie	ed asset	Trust beneficiary interest in real estate	Overview of	Evaluation company	Tokio Marine & Nichido Risk Consulting Co., Ltd.	
Planned date of	acquisition	April 1, 2015	building condition	Evaluation date	February 2015	
Planned acquist	tion price	6,140 million yen	evaluation	Urgent repair costs	0 yen	
Overview of trust beneficiary	Trust establishment date	April 1, 2015 (planned)		Short-term repair costs	0 yen	
interest	Trustee Trust maturity	Mitsubishi UFJ Trust and Banking Corporation April 30, 2035	_	Long-term repair costs	69,618,000 yen/ 12 years (annual average:	
	date	Аргіі 30, 2035		PML	5,802,000 yen) 1.6%	
Land Location	Location	50-1, Oaza Shin-machi, Yashio- shi, Saitama	Building	Structure / floors	Reinforced concrete and steel frame, 3 floors	
	Land area	15,350.07 m ²		Date of construction	August 1, 2011	
	Area classification	Exclusive industrial district		Gross floor area	21,923.78m ²	
	Building coverage ratio (Note 1) / FAR	60%/200%		Use	Warehouse	
	Type of ownership	Ownership		Type of ownership	Ownership	
Total leasable a	rea	21,965.04 m ²	Designer		Daiwa House Industry Co., Ltd.	
Total leased are	a	21,965.04 m ²	Structural d	esigner	Daiwa House Industry Co., Ltd.	
Occupancy rate		100.00%	Contractor		Daiwa House Industry Co., Ltd.	
Master lease company		_	Inspection a	agency	Saitama Housing Inspection Center General Foundation	
Property manag	gement company	Daiwa House Industry Co., Ltd.	Structural c evaluation		-	
Number of tena	nts	2	Collateral		None	

Special items:

The land on 1-16-15 Chuo, Yashio-shi holds an easement over a part of the land (covering 53.97 m²), which prohibits the construction of buildings and planting of trees that will interfere with any electric power transmission lines.

(Note 1) The building coverage ratio of the property is essentially 60%, however, due to application of corner lot mitigation, it is set at 70%.

(Note 2) As of the date of this announcement, the land and the building of this property are owned by the seller and Hitachi Capital Corporation, respectively, and a fixed-term leasehold for business has been established for the land with Hitachi Capital Corporation set as the leaseholder for the purpose of owning the building of the property. DHR has agreed in the purchase agreement with the seller that, as of the same date with the acquisition date of the property, Hitachi Capital Corporation will entrust the building and the fixed-term leasehold for business to the above trustee, and that the seller will take over the trust beneficiary interest and, after additionally entrusting the land of the property to the trustee, will transfer such trust beneficiary interests to DHR. Furthermore, the above fixed-term leasehold for business will cease to exist upon the additional entrustment of the land.



Overview of Leasing						
			Annual rent		Tenant leasehold	
Lessee		Leased area	(excluding	Contract period	and security	
			consumption tax)	-	deposit	
Tohto Co-Op		7,400.61 m ²	- (Note)	From August 1, 2011 to July 31, 2031	- (Note)	
Ryutsu Service Co.	, Ltd.	14,564.43 m ²	- (Note)	From August 1, 2011 to July 31, 2031	- (Note)	
Tohto Co-Op						
Contract form:	Stand	ard building lease agi	reement			
Rent revision:	Rent	shall be revised every	five years from the st	tarting date of the lease p	eriod, and shall be	
	deteri	nined by discussion,	comprehensively takir	ng into account taxes and	public dues on the	
				nce premiums, increase o	or decrease in land	
	rent a	nd change long-term	prime rates for every f	ive years.		
Next rent revision:	Augu	st 1, 2016				
Contract renewal:	<u> </u>	greement on renewal.				
Early cancellation:				greement as a rule. However		
		-		t notifies the lessor in wri		
	montl	ns prior to the date of	cancellation and pay p	pre-determined cancellation	on penalty.	
Ryutsu Service Co	o., Ltd.					
Contract form:		ard building lease agi				
Rent revision:	Rent	shall be revised every	five years from the st	tarting date of the lease p	eriod, and shall be	
				ng into account taxes and		
	building and the land of the property, fire insurance premiums, increase or decrease in l					
			prime rates for every f	ive years.		
Next rent revision:		st 1, 2016				
Contract renewal:	No agreement on renewal.					
Early cancellation:	-(No	ote)				

Property Characteristics

Location

The property has easy access to the Tokyo Gaikan Expressway via the Misato Nishi interchange and Soka interchange, enabling broad coverage of interior areas of Tokyo Metropolitan area, as well as convenient access to central Tokyo via Route 4. The property is extremely well positioned as a logistics center, enabling coverage of not only central Tokyo but also central Saitama City, with possible routes extending in all directions. Tokyo Gaikan Expressway currently extends from Misato junction to Misato-Minami interchange. In future, it is expected that it will connect with the Bayshore Route to strengthen access to the Chiba area, further increasing the location potential of the property by extending its distribution area. The area is home to many large logistics facilities, so the possibility of trouble from noise, etc., should not be a concern, and round-the-clock operation is possible. Furthermore, accessibility to trunk roads increases the attractiveness of the area from a logistics operations perspective. While the property is not within walking distance of the closest train station (Soka Station on Tobu Isesaki Line), it should be comparatively easy to find employees from residential areas in nearby Soka City and Yashio City.

Specifications

This three-story logistics facility has a gross floor area of 6,630 *tsubo* and is leased to a logistics company. A refrigeration facility and dock-shelter are located on the first floor. Basic building specifications are as follows: Ceiling height is 7.0m on the first floor, 7.2m on the second floor and 6.8m on the third floor. Floor loading capacity is $1.5t/m^2$ on all floors. Pillar interval spacing is $10.8m \times 9.1m$. These specifications make the property highly versatile and adaptable to the needs of a wide range of tenants. With three cargo elevators, two vertical carrier machines, the property has sufficient capability for moving cargo within the warehouse. A set of L-shaped car berths is located on two sides of the first floor to ensure efficiency. The property has parking space for 57 employee vehicles. While the property is not within walking distance of the nearest train station, parking space is sufficient considering that many employees commute using the adjacent bus stop.



Overview of Property Appraisal				
Appraisal value 6,160 million yen				
Appraiser	Japan Real Estate Institute			
Appraisal date December 31, 2014				

Item	Content	Basis
Value based on income method	6,160 million yen	Estimate by treating equally the value calculated using the direct capitalization method and the value calculated using the discounted cash flow method.
Value based on direct	6,190 million yen	
capitalization method	-	
Operating revenue		
Effective gross revenue		
Loss from vacancy	—	
Operating expense	_	
Maintenance		
Utility cost		
Repair	_	(Note)
Property management fee		
Advertisement and other leasing cost	—	
Tax		
Insurance		
Other cost		
Net operating income (NOI)	309 million yen	
Investment income of lump sum		(Note)
capital expenditure	—	
Net cash flow (NCF)	309 million yen	
Cap rate	5.0%	Considering prediction uncertainty and transaction yields for similar properties, assess by taking into account moderating spread caused by the property's location, the characteristics of the building, the contract condition and other characteristics.
Value based on discounted cash flow method	6,120 million yen	
Discount rate	4.5%	While reflecting investment returns of similar properties, assess by taking into account the property's unique characteristics.
Terminal cap rate	5.3%	While reflecting transaction yields for similar properties, assess by taking into account upcoming changes in investment returns, risks associated with the property to be acquired, general prediction of economic growth rate, trends in real estate prices and rent rates, and all other applicable factors.
Value based on cost method	5,340 million yen	
Proportion of land	46.6%	
Proportion of building	53.4%	
tems applied to adjustments in approach he determination of the appraisal value		None

(Note) Consent has not been obtained from the lessee for disclosure of certain figures in relation to the direct capitalization method, including information that could be used to deduce these amounts. Disclosure of this information could damage the relationship with the lessee, potentially resulting in claims being brought against DHR for breach of confidentiality and/or termination and endangering the long-term contractual relationship. Therefore, DHR believes that disclosure of this information could be detrimental to unitholder value, and, except in certain instances where it was deemed that no harm would result from disclosure, these items are not disclosed.



[D Project Nishiyodogawa]

Property num	ber D D D D D D D D D D D D D D D D D D D	Nishingdogomo	Use Use		Logistics		
L-B-31 D Project		t Nishiyodogawa	Category		BTS type		
Overview of Specified Asset							
Type of specified	asset	Trust beneficiary interest in real estate	Overview of	Evaluation company	Tokio Marine & Nichido Risk Consulting Co., Ltd.		
Planned date of a	cquisition	April 1, 2015	building condition	Evaluation date	February 2015		
Planned acquisiti	on price	9,660 million yen	evaluation	Urgent repair costs	0 yen		
Overview of trust beneficiary interest	Trust establishment date	April 30, 2015 (planned)		Short-term repair costs	0 yen		
	Trustee Trust maturity	Mitsubishi UFJ Trust and Banking Corporation April 30, 2035		Long-term repair costs	20,912,000 yen/ 12 years (annual average: 1,743,000 yen)		
	date	April 50, 2055		PML	7.3%		
Land Loca	Location	7-48 Nakashima 2-chome, Nishiyodogawa-ku, Osaka-shi, Osaka	Building	Structure / floors	Reinforced concrete and steel frame, 4 floors		
	Land area	20,253.00 m ²		Date of construction	April 15, 2011		
	Area classification	Exclusive industrial district		Gross floor area	37,579.31 m ²		
	Building coverage ratio (Note 1)/ FAR	60%/200%			Use	Office, Warehouse and plant	
	Type of ownership	Ownership		Type of ownership	Ownership		
Total leasable are	a	39,584.80 m ²	Designer		Daiwa House Industry Co., Ltd.		
Total leased area		39,584.80 m ²	Structural d	lesigner	Daiwa House Industry Co., Ltd.		
Occupancy rate		100.00%	Contractor		Daiwa House Industry Co., Ltd.		
Master lease com	pany	_	Inspection	agency	Osaka Building Disaster Prevention Center		
Property manager	ment company	Daiwa House Industry Co., Ltd.	Structural c		_		
Number of tenant	S	1	Collateral	~ .	None		

Special items: None

(Note 1) The building coverage ratio of the property is essentially 60%, however, due to application of corner lot mitigation, it is set at 70%.

(Note 2) As of the date of this announcement, the land and the building of this property are owned by the seller and Sumitomo Mitsui Finance and Leasing Company, Limited respectively, and a fixed-term leasehold for business has been established for the land with Sumitomo Mitsui Finance and Leasing Company, Limited set as the leaseholder for the purpose of owning the building of the property. DHR has agreed in the purchase agreement with the seller that, as of the same date with the acquisition date of the property, Sumitomo Mitsui Finance and Leasing Company, Limited will entrust the building and the fixed-term leasehold for business to the above trustee, and that the seller will take over the trust beneficiary interest and, after additionally entrusting the land of the property to the trustee, will transfer such trust beneficiary interests to DHR. Furthermore, the above fixed-term leasehold for business will cease to exist upon the additional entrustment of the land.



	Overview of Leasing					
Lessee		Leased area	Annual rent (excluding consumption tax)	Contract period	Tenant leasehold and security deposit	
VANTEC CORPORATIC	N	39,584.80 m ²	- (Note)	From April 15, 2011 to August 15, 2026	- (Note)	
Contract form:	Fixed-	term building lease ag	greement			
Rent revision:	Rent s	hall be revised every	five years from the st	tarting date of the lease p	eriod, and shall be	
	detern	nined by discussion, c	comprehensively takin	g into account taxes and	public dues on the	
	buildi	ng and the land of the	property, fire insuran	ce premiums, financial b	enchmarks such as	
	long-te	erm prime rates, and i	ncrease or decrease in	land rent.		
Next rent revision:	April	15, 2016				
Contract renewal:	No rer	newal; the contract wi	ll end upon expiration	of the lease period.		
Early cancellation:	The lessee may not be able to cancel the lease agreement. However, the lessee may cancel the					
-	lease agreement if, when it does so, it notifies the lessor in writing by at least six months prior					
	to the date of cancellation and pay pre-determined cancellation penalty with consent of lessor.					
(Note) The figures a			osure has not been obtained	1 1		

Property Characteristics

Location

The property is located near central Osaka and Osaka Bay. Via the Nakajima interchange, located close by, and the Hanshin Expressway 5 Bayshore Route, the property provides convenient access to Osaka, a major consumption center, and the Kobe region. With easy access to Kansai Airport via Hanshin Expressway Route 4 Bayshore Route, the area has great potential as a logistics center, and has seen the development of a number of large logistics facilities in recent years. As there are a number of logistics facilities in the area, trouble with noise, etc., should not be a concern and round-the-clock operation is possible, making the area attractive from a logistics operations perspective. While the property is not within walking distance of the nearest train station (Dekijima station on Hanshin Namba Line), it is within walking distance of bus stops, and it should be comparatively easy to find employees from the population in the surrounding region.

Specifications

This four-story logistics facility has a gross floor area of 11,370 tsubo and is leased to a logistics company. There are freezing and refrigeration facilities in a section of the first, second, and third floors, and dock-shelter on the first floor. Basic building specifications are as follows: Ceiling height is 7.4m on the first floor, 7.1m on the second floor, 6.8m on the third floor and 6.2m on the fourth floor. Floor loading capacity is 1.5t/m² on all floors. Pillar interval spacing is $10.5m \times 10.1m$. With six cargo elevators, six vertical carrier machines, the property has sufficient capability for moving cargo within the warehouse. A set of car berths on two sides of the first floor with a piloti allows for smooth cargo operation even in rainy weather. The property has parking space for 103 employee vehicles, for 15 large-sized vehicles and for 39 small-to medium sized vehicles.



Overview of Property Appraisal		
Appraisal value	9,700 million yen	
Appraiser	Japan Real Estate Institute	
Appraisal date	December 31, 2014	

Item	Content	Basis
Value based on income method	9,700 million yen	Estimate by treating equally the value calculated using the direct capitalization method and the value calculated using the discounted cash flow method.
Value based on direct capitalization method	9,710 million yen	
Operating revenue	_	
Effective gross revenue	_	
Loss from vacancy	_	
Operating expense	_	
Maintenance	_	
Utility cost	—	
Repair	_	(Note)
Property management fee	—	
Advertisement and other leasing cost	_	
Tax	—	
Insurance	_	
Other cost	—	
Net operating income (NOI)	515 million yen	
Investment income of lump sum	_	(Note)
Capital expenditure		
Net cash flow (NCF)	515 million yen	
Cap rate	5.3%	Considering prediction uncertainty and transaction yields for similar properties, assess by taking into account moderating spread caused by the property's location, the characteristics of the building, the contract condition and other characteristics.
Value based on discounted cash flow method	9,690 million yen	
Discount rate	5.0%	While reflecting investment returns of similar properties, assess by comprehensively taking into account the property's unique characteristics and other factors.
Terminal cap rate	5.4%	While reflecting transaction yields for similar properties, assess by comprehensively taking into account upcoming changes in investment returns, risks associated with the property to be acquired, general prediction of economic growth rate, trends in real estate prices and rent rates, and all other applicable factors.
Value based on cost method	7,940 million yen	
Proportion of land	40.3%	
Proportion of building	59.7%	
Items applied to adjustments in approac the determination of the appraisal value		None

(Note) Consent has not been obtained from the lessee for disclosure of certain figures in relation to the direct capitalization method, including information that could be used to deduce these amounts. Disclosure of this information could damage the relationship with the lessee, potentially resulting in claims being brought against DHR for breach of confidentiality and/or termination and endangering the long-term contractual relationship. Therefore, DHR believes that disclosure of this information could be detrimental to unitholder value, and, except in certain instances where it was deemed that no harm would result from disclosure, these items are not disclosed.



[D Project Matsudo]

Planned date of acquisition June 1, 2015 of building condition company Risk Consulting Co., Feature 10 Planned acquisition f.990 million yen building condition February 2015 Overview of trust beneficiary interest Trust establishment date June 1, 2015 (planned) evaluation Risk Consulting Co., feature Trust June 1, 2015 (planned) Structure Nor-term repair costs 0 yen Trust Sumitomo Mitsui Trust Bank, Limited Iong-term repair costs 0 yen Trust Sumitomo Mitsui Trust Bank, Limited Iong-term repair costs 0 yen Iand Location 700-3, Aza Nishinooda, Kamihongo, Matsudo-shi, Chiba Building Goverage ratio / FAR Structure / Reinforced concrete a steel frame, 5 floors Date of coverage ratio / FAR 60%/200% Gross floor 19,837.61 m ² Total leasable area 26,776.67 m ² Designer Daiwa House Industri Ltd. Total leasable area 26,776.67 m ² Structural designer Daiwa House Industri Ltd. Occupancy rate 100.00% Contractor Daiwa House Industri Ltd. Master lease company - Inspection agency JAPAN ERI CO., LTI Property management company Daiwa House Industry Co., Ltd. Structural calculation evaluation agency JAPAN ERI CO., LTI <th>Property num</th> <th>ber</th> <th>D Ducia -4</th> <th>Matanda</th> <th colspan="2">Use</th> <th>Logistics</th>	Property num	ber	D Ducia -4	Matanda	Use		Logistics	
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Image: Participation of the price of the							Risk Consulting Co., Ltd.	
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trust beneficiary interest establishment interest es	Planned acquisition	on pi	rice	6,990 million yen	evaluation	U	0 yen	
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datedate $Iand$				Limited		U U		
Land Location 700-3, Aza Nishinooda, Kamihongo, Matsudo-shi, Chiba Building Structure / floors Reinforced concrete a steel frame, 5 floors Land area 16,973.19 m² Date of construction April 9, 2011 Area classification Exclusive industrial district Gross floor area 19,837.61 m² Building coverage ratio / FAR 60%/200% Type of ownership Ownership Warehouse Total leasable area 26,776.67 m² Designer Daiwa House Industry Ltd. Total leased area 26,776.67 m² Structural designer Daiwa House Industry Ltd. Occupancy rate 100.00% Contractor Daiwa House Industry Ltd. Master lease company - Inspection agency JAPAN ERI CO., LTI Property management company Daiwa House Industry Co., Ltd. Structural calculation evaluation agency -			•	June 30, 2035				
Image: Kamihongo, Matsudo-shi, Chiba floors steel frame, 5 floors Land area 16,973.19 m² Date of construction April 9, 2011 Area classification Exclusive industrial district Gross floor area 19,837.61 m² Building coverage ratio / FAR 60%/200% Use Warehouse Type of ownership Ownership Ownership Ownership Total leasable area 26,776.67 m² Designer Daiwa House Industriet. Total leased area 26,776.67 m² Structural designer Daiwa House Industriet. Occupancy rate 100.00% Contractor Daiwa House Industriet. Master lease company – Inspection agency JAPAN ERI CO., LTI Property management company Daiwa House Industry Co., Ltd. Structural calculation evaluation agency –								
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$ \frac{\text{classification}}{\text{Building}} & \text{60\%/200\%} & \text{60\%/200\%} & \text{Use} & \text{Warehouse} \\ & \text{Use} & \text{Warehouse} \\ & \text{Use} & \text{Warehouse} \\ & \text{Type of} & \text{Ownership} & \text{Ownership} \\ & \text{ownership} & \text{Ownership} & \text{Ownership} \\ & \text{Total leasable area} & 26,776.67 \text{ m}^2 & \text{Designer} & \text{Designer} \\ & \text{Total leased area} & 26,776.67 \text{ m}^2 & \text{Structural designer} & \text{Daiwa House Industry} \\ & \text{Cocupancy rate} & 100.00\% & \text{Contractor} & \text{Daiwa House Industry} \\ & \text{Master lease company} & - & \text{Inspection agency} & \text{JAPAN ERI CO., LTI} \\ & \text{Property management company} & \text{Daiwa House Industry Co., Ltd.} & \text{Structural calculation} \\ & \text{Structural calculation} & - & \text{Contractor} & \text{Contractor} \\ & \text{Structural calculation} & - & \text{Contractor} \\ & Structural calcula$		Lan	d area	16,973.19 m ²			April 9, 2011	
$ \frac{\left \begin{array}{c} \operatorname{coverage ratio}/ \\ FAR \end{array}\right }{\operatorname{Type of } \\ \operatorname{ownership} \end{array}} \ \ \ \ \ \ \ \ \ \ \ \ \ $		-		Exclusive industrial district]		19,837.61 m ²	
ownership ownership Total leasable area 26,776.67 m ² Total leased area 26,776.67 m ² Designer Daiwa House Industry Ltd. Total leased area 26,776.67 m ² Occupancy rate 100.00% Master lease company - Property management company Daiwa House Industry Co., Ltd. Structural calculation evaluation agency -		cov	erage ratio /	60%/200%		Use	Warehouse	
Image: constraint of the second sec				I.			Ownership	
Image: constraint of the second sec	Total leasable area			26,776.67 m ²	Designer		Daiwa House Industry Co., Ltd.	
Master lease company — Inspection agency JAPAN ERI CO., LTI Property management company Daiwa House Industry Co., Ltd. Structural calculation evaluation agency —	Total leased area			26,776.67 m ²	Structural designer		Daiwa House Industry Co., Ltd.	
Property management company Daiwa House Industry Co., Ltd. Structural calculation evaluation agency -	Occupancy rate			100.00%	Contractor		Daiwa House Industry Co., Ltd.	
Property management company Daiwa House Industry Co., Ltd. Structural calculation evaluation agency -	Master lease com	pany	,	—	Inspection a	agency	JAPAN ERI CO., LTD.	
	Property manager	ment	company	Daiwa House Industry Co., Ltd.	Structural calculation		-	
Number of tenants 1 Collateral None	Number of tenant	s		1	Collateral		None	

Special items:

While the building condition evaluation report revealed multiple findings to be remedied, DHR has agreed with the seller that the seller will remedy such findings at its own cost and responsibility by the time of DHR's acquisition.

(Note) As of the date of this announcement, the land and the building of this property are owned by the seller and Hitachi Capital Corporation, respectively, and a fixed-term leasehold for business has been established for the land with Hitachi Capital Corporation, set as the leaseholder for the purpose of owning the building of the property. DHR has agreed in the purchase agreement with the seller that, as of the same date with the acquisition date of the property, Hitachi Capital Corporation, will entrust the building and the fixed-term leasehold for business to the above trustee, and that the seller will take over the trust beneficiary interest and, after additionally entrusting the land of the property to the trustee, will transfer such trust beneficiary interests to DHR. Furthermore, the above fixed-term leasehold for business will cease to exist upon the additional entrustment of the land.



	Overview of Leasing				
Lessee		Leased area	Annual rent (excluding consumption tax)	Contract period	Tenant leasehold and security deposit
Asahi Logistics C	Corp.	26,766.67 m ²	— (Note)	From April 9, 2011 to April 30, 2031	- (Note)
Contract form:	Fixed-	term building lease ag	greement		
Rent revision:	Rent s	hall be revised every	three years from the st	tarting date of the lease pe	eriod, and shall be
	determ	nined by discussion, c	omprehensively taking	g into account taxes and p	oublic dues on the
	buildir	ng and the land of the	property, fire insurand	ce premiums and increase	or decrease in
		erm prime rates.			
Next rent revision:	April 9	9, 2017			
Contract renewal:	No renewal; the contract will end upon expiration of the lease period. Twelve to six months before the end of the lease period, the lessor shall notify the lessee in writing of the fact that the lease shall expire at the end of the lease period. At the same time, if the lessor so desires, the lessor may notify the lessee of its desire to enter a new lease agreement beginning on the day after the expiration of the current lease term, and if the lessee is agreeable and the two sides agree to terms for a new contract, they may enter into a new lease agreement. Unless a new lease has been agreed, the lessee must vacate the premises by the end of the lease period.				
Early cancellation:				eement during the contra	
	contract. However, the lessee may cancel the lease agreement by the end of the month if,				
		when it does so, it notifies the lessor in writing by at least six months prior to the date of			
(Note) The figures at	(Note) The figures are not disclosed as consent for disclosure has not been obtained from the lessee				

(Note) The figures are not disclosed as consent for disclosure has not been obtained from the lessee.

Property Characteristics

Location

The area is a distribution hub serving the Saitama and Chiba regions, centering on the area around Matsudo City. Delivery to Tokyo and the greater National Capital region is possible via major trunk road Route 6 (Mito Kaido) and also using the Joban Expressway, Tokyo Gaikan Expressway and Shuto Expressway via Misato interchange from Misato Minami interchange located just 3.8km away. In future, it is expected that it will connect with the Bayshore Route to strengthen access to the Chiba area, further increasing the location potential of the property by extending its distribution area. As the property is located inside the Kitamatsudo Industrial Park, the potential for trouble with nearby residents due to noise, etc., is not a concern, and round-the-clock operation is possible. With superb access to area trunk roads from the front access road, the property is attractively located from a logistics operations perspective. Furthermore, being only a three-minute walk from the nearest train station (Kitamatsudo station on JR Joban Line), it should be easy to attract employees.

Specifications

This five-story logistics facility has a gross floor area of 6,000 tsubo and is leased to a logistics company. The warehouse part of the building comprises three layers (the first layer: first/second floor, the second layer: third/fourth floor, and the third layer: fifth floor). There are freezing and refrigeration facilities and dock-shelter in a section of the first layer. Basic building specifications are as follows: Ceiling height is 7.2m and floor loading capacity is $1.5t/m^2$ on all layers. Pillar interval spacing is $11.0m \times 11.1m$. With two cargo elevators, four vertical carrier machines, the property has sufficient capability for moving cargo within the warehouse. A set of car berths is located on two sides of the first floor to ensure efficiency. There are two entrances that allow for efficient operation. The property has parking space for 44 employee vehicles and 20 trucks.



Overview of Property Appraisal		
Appraisal value	7,050 million yen	
Appraiser	Japan Real Estate Institute	
Appraisal date	December 31, 2014	

	Item	Content	Basis
Value based on income method		7,050 million yen	Estimate by treating equally the value calculated using the direct capitalization method and the value calculated using the discounted cash flow method.
	ue based on direct italization method	7,060 million yen	
-	Operating revenue		
	Effective gross revenue	_	
	Loss from vacancy		
	Operating expense		
	Maintenance		
	Utility cost	_	
	Repair	_	(Note)
	Property management fee	_	
	Advertisement and other leasing cost	_	
	Tax		
	Insurance		
	Other cost		
	Net operating income (NOI)	350 million yen	
	Investment income of lump su	_	(Note)
	capital expenditure		
	Net cash flow (NCF)	353 million yen	
	Cap rate	5.0%	Considering prediction uncertainty and transaction yields for similar properties, assess by taking into account moderating spread caused by the property's location, the characteristics of the building, the contract condition and other characteristics.
	ue based on discounted h flow method	7,040 million yen	
	Discount rate	4.7%	While reflecting investment returns of similar properties, assess by comprehensively taking into account the property's unique characteristics and other factors.
	Terminal cap rate	5.1%	While reflecting transaction yields for similar properties, assess by comprehensively taking into account upcoming changes in investment returns, risks associated with the property to be acquired, general prediction of economic growth rate, trends in real estate prices and rent rates, and all other applicable factors.
	ed on cost method	6,690 million yen	
	portion of land	57.8%	
	portion of building	42.2%	
	ied to adjustments in approacl ination of the appraisal value	hes to the value and	None

(Note) Consent has not been obtained from the lessee for disclosure of certain figures in relation to the direct capitalization method, including information that could be used to deduce these amounts. Disclosure of this information could damage the relationship with the lessee, potentially resulting in claims being brought against DHR for breach of confidentiality and/or termination and endangering the long-term contractual relationship. Therefore, DHR believes that disclosure of this information could be detrimental to unitholder.



4. Seller profile

L-B-26 D Project Kuki III, L-B-28 D Project Kuki V, L-B-29 D Project Kuki VI, L-B-30 D Project Yashio, L-B-31 D Project Nishiyodogawa, L-B-32 D Project Matsudo

1.	Name	Daiwa House Industry Co., Ltd.		
2.	Location			
		3-3-5 Umeda, Kita-ku, Osaka-shi, Osaka		
3.	Representative	Naotake Ohno, President and COO		
4.	Business activities	General contractor		
5.	Capital	161,699 million yen (as of December 31, 2014)		
6.	Foundation date	March 4, 1947		
7.	Net assets	1,059,894 million yen (as of December 31, 2014)		
8.	Total assets	2,931,525 million yen (as of December 31, 2014)		
9.	Major shareholder and	The Master Trust Bank of Japan, Ltd. (Trust) 5.0%		
	shareholding ratio	(as of September 30, 2014)		
10.	Relationships with DHR	and the Asset Manager		
		The seller holds 12.8% of DHR's investment units outstanding as of February		
	Capital relationship	28, 2015. The seller also holds 100.0% of shares issued and outstanding of		
		the Asset Manager as of February 28, 2015.		
	Personnel relationship	Of the officers and employees of the Asset Manager, 12 people have been		
	r ersonner relationship	dispatched from the seller as of February 28, 2015.		
		The seller is a consignee of PM and other services for DHR, and is a lessee		
		of real estate owned by DHR. The seller has executed a memorandum of		
	Business relationship	understanding regarding pipeline support and other matters with DHR and		
		the Asset Manager.		
	Status of classification	The seller falls under the category of an affiliated party of DHR/the Asset		
	as affiliated party	Manager.		



L-B-27 D Project Kuki IV

1.	Name	DH Fund Four Godo Kaisha		
2.	Location	1-4-1 Nihonbashi, Chuo-ku, Tokyo		
3.	Representative	Exective member : Asset Holdings General Incorporated Association Enforcer : Akira Sugai		
4.	Business activities (1) Acquisition, holding, leasing, management, operation and disreal estate assets (2) Acquisition, holding and disposal of trust beneficiary interests (3) Additionally all businesses attendant or related to the above			
5.	Capital	100,000 yen		
6.	Foundation date	March 18, 2010		
7.	Net assets	We have not obtained permission from DH Fund Four Godo Kaisha to release the information.		
8.	Total assets	We have not obtained permission from DH Fund Four Godo Kaisha to release the information.		
9.	Investor profile	We have not obtained permission from DH Fund Four Godo Kaisha to release the information.		
10.	Relationships with DHR and the Asset Manager			
	Capital relationships	There is no capital relationship requiring disclosure between DHR/the Asset Manager and DH Fund Four Godo Kaisha. Daiwa House Industry Co., Ltd., the parent company of the Asset Manager, has an anonymous association investment in DH Fund Four Godo Kaisha.		
	Personnel relationship	There is no personnel relationship requiring disclosure between DHR/the Asset Manager and DH Fund Four Godo Kaisha.		
	Business relationship	There is no business relationship required to be stated between DHR/the Asset Manager and DH Fund Four Godo Kaisha.		
	Status of classification as affiliated party	DH Fund Four Godo Kaisha is not an affiliated party of DHR/the Asset Manager. DH Fund Four Godo Kaisha is a special purpose company in which Daiwa House Industry Co., Ltd. has an anonymous association investment.		

5. Related party transactions

As Daiwa House Industry Co., Ltd., which is the seller of D Project Kuki III, D Project Kuki V, D Project Kuki VI, D Project Yashio, D Project Nishiyodogawa, and D Project Matsudo and the property management company for each of the Assets Scheduled for Acquisition, is a related party, etc. as defined in the Act on Investment Trusts and Investment Corporations, and DH Fund Four Godo Kaisha, which is the seller of D Project Kuki IV, is a related party as defined in the Asset Manager's rules regarding related-party transactions, the Asset Manager has gone through the necessary discussion and resolution procedures in accordance with its voluntary rules based on its regulations concerning conflicts of interest. DH Fund Four Godo Kaisha is special purpose company with the aim to acquire, hold and dispose of trust beneficiaries in which Daiwa House Industry Co., Ltd. partially invests and is a related party as defined in the Asset Manager's rules regarding related-party transactions, however, is not a related party, etc., as defined in the Act on Investment Trusts and Investment Corporations.

6. Status of the seller

Property acquisitions from parties with particular interests are as follows. The table below notes (1) the name of the party; (2) the relationship with the party that has a particular interest; and (3) the backgrounds and reason for the acquisition.

Property name	Previous owner / trust beneficiary	Owner before previous	Owner before owner before previous owner /
(Location)	Previous owner / trust beneficiary	owner / trust beneficiary	trust beneficiary
	(1), (2), (3)	(1), (2), (3)	(1), (2), (3)
	Acquisition (transfer) price	Acquisition (transfer) price	Acquisition (transfer) price
	Acquisition (transfer) date	Acquisition (transfer) date	Acquisition (transfer) date
L-B-26 D Project Kuki III (6004-1, Aza Taikoda, Shobu, Shobu-machi, Kuki-shi, Saitama)	 (Land) (1) Daiwa House Industry Co., Ltd. (2) The parent company of the Asset Manager (3) Acquisition for development purposes (Building) (1) Daiwa House Industry Co., Ltd. (2) The parent company of the Asset Manager (3) Acquisition for sales purposes 	A party which does not have any particular interests	
	(Land) Omitted as the previous owner/trust beneficiary has owned the land for over one year (Building) 4,729 million yen	_	_
	(Land) March 2012 (Building) April 2015 (planned)	—	—
L-B-27 D Project Kuki IV (6201-5, Aza Kazarimen, Sanga, Shobu-machi, Kuki- shi, Saitama)	 (1) DH Fund Four Godo Kaisha (2) Special purpose company in which Daiwa House Industry Co., Ltd., the parent company of the Asset Manager, partially invests (3) Acquisition for investment management purposes 	 Daiwa House Industry Co., Ltd. The parent company of the Asset Manager Acquisition for development purposes 	A party which does not have any particular interests
	Omitted as the previous owner/trust beneficiary has owned the property for over one year	_	_
	March 2012	March 2012	—
L-B-28 D Project Kuki V (6201-6, Aza Kazarimen, Sanga, Shobu-machi, Kuki-	 Daiwa House Industry Co., Ltd. The parent company of the Asset Manager Acquisition for development purposes 	A party which does not have any particular interests	_
shi, Saitama)	Omitted as the previous owner/trust beneficiary has owned the property for over one year	_	_
	March 2012		—
L-B-29 D Project Kuki VI (48-3 Kiyoku-cho, Kuki-shi, Saitama)	 (Land) (1) Daiwa House Industry Co., Ltd. (2) The parent company of the Asset Manager (3) Acquisition for development purposes (Building) (1) Daiwa House Industry Co., Ltd. (2) The parent company of the Asset Manager (3) Acquisition for sales purposes 	A party which does not have any particular interests	

Property name (Location)	Previous owner / trust beneficiary	Owner before previous owner / trust beneficiary	Owner before owner before previous owner / trust beneficiary
	(1), (2), (3)	(1), (2), (3)	(1), (2), (3)
	Acquisition (transfer) price	Acquisition (transfer) price	Acquisition (transfer) price
	Acquisition (transfer) date	Acquisition (transfer) date	Acquisition (transfer) date
L-B-29 D Project Kuki VI (48-3 Kiyoku-cho, Kuki-shi, Saitama)	(Land) Omitted as the previous owner/trust beneficiary has owned the land for over one year (Building) 2,871 million yen (Land) December 2011	_	_
	(Building) April 2015 (planned)		
L-B-30 D Project Yashio (50-1 Oaza Shin- machi, Yashio-shi, Saitama)	 (Land) (1) Daiwa House Industry Co., Ltd. (2) The parent company of the Asset Manager (3) Acquisition for development purposes (Building) (1) Daiwa House Industry Co., Ltd. (2) The parent company of the Asset Manager 	A party which does not have any particular interests	_
	(3) Acquisition for sales purposes (Land) Omitted as the previous owner/trust beneficiary has owned the land for over one year (Building) 2,417 million yen	_	
	(Land) October 2010 (Building) April 2015 (planned)	_	
L-B-31 D Project Nishiyodogawa (7-48 Nakashima 2- Chome, Nishiyodogawa-ku, Osaka-shi, Osaka)	 (Land) (1) Daiwa House Industry Co., Ltd. (2) The parent company of the Asset Manager (3) Acquisition for development purposes (Building) (1) Daiwa House Industry Co., Ltd. (2) The parent company of the Asset Manager (3) Acquisition for sales purposes 	A party which does not have any particular interests	_
	(Land) Omitted as the previous owner/trust beneficiary has owned the land for over one year (Building) 4,631 million yen	_	_
	(Land) September 2009 (Building) April 2015 (planned)	—	—
L-B-32 D Project Matsudo (700-3, Aza Nishinooda, Kamihongo, Matsudo -shi, Chiba)	 (Land) (1) Daiwa House Industry Co., Ltd. (2) The parent company of the Asset Manager (3) Acquisition for development purposes (Building) (1) Daiwa House Industry Co., Ltd. (2) The parent company of the Asset Manager (3) Acquisition for sales purposes 	A party which does not have any particular interests	
	(Land) Omitted as the previous owner/trust beneficiary has owned the land for over one year (Building) 1,977 million yen	—	—
	(Land) August 2008 (Building) June 2015 (planned)		

7. Brokerage

None

8. Acquisition schedule

L-B-26 D Project Kuki III, L-B-27 D Project Kuki IV, L-B-28 D Project Kuki V, L-B-29 D Project Kuki VI, L-B-30 D Project Yashio, L-B-31 D Project Nishiyodogawa

L-B-32 D Project Matsudo

Acquisition decision date Execution date of the purchase agreement		March 3, 2015 March 3, 2015
Payment date Delivery date	:	June 1, 2015 (planned) June 1, 2015 (planned)

9. Impact on DHR's finance in the event of failure of fulfillment of the forward commitment, etc.

DHR entered into a trust beneficiary interest purchase agreement, dated as of March 3, 2015 (the "Purchase Agreement"), to secure the acquisition of D Project Matsudo, an Asset Scheduled for Acquisition. The Purchase Agreement is a "forward commitment, etc." (Note) as defined in the "Comprehensive Guidelines for Supervision of Financial Instruments Business Operators, etc." established by the Financial Services Agency.

Under the Purchase Agreement, if a party breaches the Purchase Agreement, then the non-breaching party may cancel the Purchase Agreement upon notice to the breaching party, but only if the non-breaching party is no longer able to fulfill the purpose of the Purchase Agreement due to the other party's breach. In the event the Purchase Agreement is cancelled, the non-breaching party may demand the breaching party to pay a penalty in the amount equal to approximately 20% of the purchase price (as such penalty is expected to constitute damage payment, the non-breaching party may not claim for damages in the amount exceeding such penalty amount).

DHR's payment of the purchase price, however, is subject to DHR completing the financing necessary to pay the purchase price. Hence, if DHR is unable to complete the financing necessary to pay the purchase price, the Purchase Agreement will expire without DHR assuming any obligations under the Purchase Agreement, including payment of any penalty. Thus, if DHR cannot fulfill the forward commitment, etc. for failing to complete the financing, it is unlikely that such non-fulfillment will have any material impact on DHR's finance.

(Note) Forward commitment, etc. is a purchase and sale agreement signed one month or more in advance of the actual date on which the purchase price is paid and the property is transferred to the purchaser, as well as certain other similar contracts.

10. Outlook

For the forecasts of results for the fiscal period ending August 2015 (from March 1, 2015 to August 31, 2015) and the fiscal period ending February 2016 (from September 1, 2015 to February 29, 2016), please refer to the press release "Notice Concerning Revision to Forecast of Results for the Fiscal Period Ending August 2015 and Announcement of Forecast of Results for the Fiscal Period Ending February 2016" separately announced today.

<Attachments>

- 1. Photographs and location maps
- 2. Property portfolio after acquisition

* Distribution of this material: This material is distributed to "Kabuto Club" (a media correspondents' club at the Tokyo Stock Exchange), the press club at the Ministry of Land, Infrastructure, Transport and Tourism and the press club for construction trade newspapers at the Ministry of Land, Infrastructure, Transport and Tourism. * DHR's website: http://www.daiwahouse-reit.jp



<Attachments>

1. Photographs and location maps

(Property number) L-B-26 D Project Kuki III



(Property number) L-B-28 D Project Kuki V

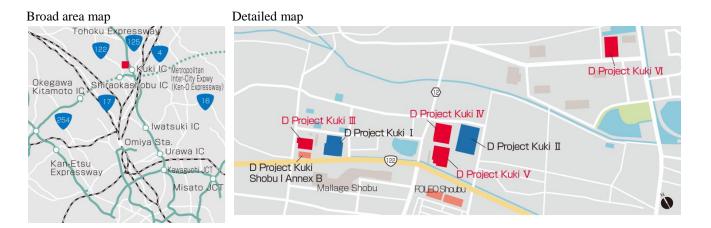


(Property number) L-B-27 D Project Kuki IV



(Property number) L-B-29 D Project Kuki VI





(Property number) L-B-30 D Project Yashio





(Property number) L-B-31 D Project Nishiyodogawa





(Property number) L-B-32 D Project Matsudo







2. Property portfolio after acquisition

			Turneture	
Property		Acquisition price	Investment	Acquisition Date
number	Property name	(planned)	ratio	(planned)
number		(yen in millions) (Note)	(%) (Note)	(year/month/day)
L-B-1	D Project Machida	7,600	3.9	2012/11/29
L-B-2	D Project Hachioji	12,600	6.4	2012/11/29
L-B-3	D Project Aikawa-Machi	2,600	1.3	2012/11/28
L-B-4	D Project Shin-Misato	4,440	2.3	2012/11/29
L-B-5	D Project Urayasu I	7,700	3.9	2012/11/28
L-B-6	D Project Urayasu II	21,400	10.9	2012/11/29
L-B-7	D Project Akanehama	2,550	1.3	2012/11/28
L-B-8	D Project Noda	5,100	2.6	2012/11/28
L-B-9	D Project Inuyama	6,650	3.4	2012/11/28
L-B-10	D Project Gifu	900	0.5	2012/11/29
L-B-11	D Project Neyagawa	4,600	2.3	2012/11/28
L-B-12	D Project Sapporo Minami	600	0.3	2012/11/28
L-B-13	D Project Morioka	1,000	0.5	2012/11/29
L-B-14	D Project Sendai Minami	1,250	0.6	2012/11/28
L-B-15	D Project Tsuchiura	2,880	1.5	2012/11/29
L-B-16	D Project Gotenba	950	0.5	2012/11/28
L-B-17	D Project Nishi-Hiroshima	990	0.5	2012/11/28
L-B-18	D Project Fukuoka Umi	3,100	1.6	2012/11/29
L-B-19	D Project Tosu	2,100	1.1	2012/11/29
L-B-20	D Project Kuki I	3,500	1.8	2014/4/1
L-B-21	D Project Kuki II	7,200	3.7	2014/4/1
L-B-22	D Project Kawagoe I	3,100	1.6	2014/4/1
L-B-23	D Project Kawagoe II	4,250	2.2	2014/4/1
L-B-24	DPL Inuyama	3,380	1.7	2014/4/1
L-B-25	D Project Fukuoka Hakozaki	3,700	1.9	2014/4/1
L-B-26	D Project Kuki III	7,340	3.7	2015/4/1
L-B-27	D Project Kuki IV	5,300	2.7	2015/4/1
L-B-28	D Project Kuki V	8,010	4.1	2015/4/1
L-B-29	D Project Kuki VI	4,980	2.5	2015/4/1
L-B-30	D Project Yashio	6,140	3.1	2015/4/1
L-B-31	D Project Nishiyodogawa	9,660	4.9	2015/4/1
L-B-32	D Project Matsudo	6,990	3.6	2015/6/1
32]	Logistics Properties Total	162,560	83.0	—
R-M-1	ACROSSMALL Shinkamagaya	7,419	3.8	2007/12/12
R-M-2	FOLEO Hirakata	5,040	2.6	2008/12/11
R-M-3	QiZ GATE URAWA	5,360	2.7	2008/12/11
R-M-4	UNICUS Takasaki	2,570	1.3	2013/3/27
R-M-5	ACROSSPLAZA Miyoshi (land)	3,390	1.7	2014/9/30
R-R-1	LIFE Sagamihara Wakamatsu	1,650	0.8	2008/12/11
R-R-2	FOLEO Sendai Miyanomori	6,040	3.1	2012/11/29
R-R-3	ACROSSPLAZA Inazawa (land)	1,944	1.0	2014/2/25
8 Retail Properties Total		33,413	17.0	—
Portfolio Total of 40 Properties		195,973	100.0	<u> </u>
(Note) Figures of acquisition price (nlanned) are rounded to t		(1 ('11')	• • • •	

(Note) Figures of acquisition price (planned) are rounded to the nearest million yen and investment ratios are rounded to the nearest tenth.