

For informational purpose only. The Japanese press release should be referred to as the original.

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To All Concerned Parties

REIT Issuer:

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Notice Concerning Obtainment of Building-Housing Energy-Efficiency Labeling System (BELS) Certification

LaSalle LOGIPORT REIT (“LLR”) announced that some of its properties, LOGIPORT Kitakashiwa, Shinmoriya, Sakai Chikko Shinmachi, Amagasaki, Sakai South, Sakai North and Osaka Bay, have received certification rank from the Building-Housing Energy-Efficiency Labeling System (“BELS”) and LOGIPORT Sakai Chikko Shinmachi, Sakai South, Sakai North and Osaka Bay have also received a ZEB Ready evaluation, as outlined below.

1. Overview about the BELS

BELS is a third party certification system in Japan that displays the energy saving performance of buildings. From April 2016, real estate companies (and others) are required to strive to display the energy-saving performance of buildings based on the Act on the Improvement of Energy Consumption Performance of Buildings (“Building Energy Efficiency Act”). The concrete display method is stipulated in the guidelines for energy saving performance display of buildings, BELS is evaluated based on the same guideline, and the evaluation result is represented by a number of stars (one star “★” to five stars “★★★★★”).

A Net Zero Energy Building (“ZEB”) is a building that aims at zero energy balance with considerably reduced annual energy consumption by saving as much energy as possible via better heat insulation, solar shading, natural energy and high-efficiency equipment, coupled with creating energy by photovoltaic power generation (or other energy generating methods), while maintaining a comfortable environment.

In addition, in the BELS certification system, it is possible to obtain certification according to the level of ZEB, ZEB (energy savings of 100% or more), Nearly ZEB (energy savings of at least 75%), ZEB Ready (energy savings of greater than 50%), and ZEB Oriented (Gross floor area 10,000m² or more and energy savings beyond the regulation for each application). It is evaluated in 4 stages.

For details about BELS and ZEB, please refer to the URL below.

* BELS (Japanese only): <https://www.hyoukakyokai.or.jp/bels/bels.html>

* ZEB (Japanese only): <http://www.env.go.jp/earth/zeb/index.html>

2. Properties that Acquired a BELS Certification

Property Name	Location	Certification Rank	ZEB Certification
LOGIPORT Kitakashiwa (Note 1)	Kashiwa-city, Chiba	★★★★★	-
LOGIPORT Shinmoriya (Note 2)	Tsukubamirai-city, Ibaraki	★★★★★	-
LOGIPORT Sakai Chikko Shinmachi (Note 1)	Sakai-city, Osaka	★★★★★	ZEB Ready (58% net energy consumption reduction rate relative to an ordinary building, excluding any renewable energy generation)
LOGIPORT Amagasaki (Note 1)	Amagasaki-city, Hyogo	★★★	-
LOGIPORT Sakai South (Note 1)	Sakai-city, Osaka	★★★★★	ZEB Ready (62% net energy consumption reduction rate relative to an ordinary building, excluding any renewable energy generation)
LOGIPORT Sakai North (Note 1)	Sakai-city, Osaka	★★★★★	ZEB Ready (63% net energy consumption reduction rate relative to an ordinary building, excluding any renewable energy generation)
LOGIPORT Osaka Bay (Note 1)	Osaka-city, Osaka	★★★★★	ZEB Ready (60% net energy consumption reduction rate relative to an ordinary building, excluding any renewable energy generation)

Evaluator:

Note 1. JAPAN ERI CO., LTD.

Note 2. Japan Constructive Inspect Association

3. LLR's Future Initiatives

As a member of LaSalle, a leading global investment management company, LLR supports the United Nations Principles for Responsible Investment (“PRI”) and believes that Environmental, Social, Governance (“ESG”) best practices enhance the investment performance of its assets. LLR will continue to strive for maximum contributions through formal programs that are conducive toward environmental stewardship, social responsibility, and a pursuit for ethical business governance.

* The Investment Corporation's website: <https://lasalle-logiport.com/english/>

This notice is an English translation of the Japanese announcement dated December 28, 2021. No assurance or warranties are made regarding the completeness or accuracy of this English translation. In the event of any discrepancy between this translated document and the Japanese original, the original Japanese version shall prevail.

(Exhibit)

LOGIPORT Kitakashiwa
(13-1 Matsugasaki Nitta, Kashiwa-city, Chiba)



この建物のエネルギー消費量 **48%**削減
2021年12月24日交付 国土交通省告示に基づく 第三者認証

LOGIPORT Shinmoriya
(1114-30 Baba, Tsutsudo, Tsukubamirai-city, Ibaraki)



この建物のエネルギー消費量 **49%**削減
2021年12月24日交付 国土交通省告示に基づく 第三者認証

LOGIPORT Sakai Chikko Shinmachi
(2-7-13 Chikko Shinmachi, Nishi-ku, Sakai-city, Osaka)



この建物のエネルギー消費量 **58%**削減
2021年12月24日交付 国土交通省告示に基づく 第三者認証

LOGIPORT Amagasaki
(20 Ogimachi, Amagasaki-city, Hyogo)



この建物のエネルギー消費量 **23%**削減
2021年12月24日交付 国土交通省告示に基づく第三者認証

LOGIPORT Sakai South
(2-7-9 Chikko Shinmachi, Nishi-ku, Sakai-city, Osaka)



この建物のエネルギー消費量 **62%**削減
2021年12月24日交付 国土交通省告示に基づく第三者認証

LOGIPORT Sakai North
(2-7-9 Chikko Shinmachi, Nishi-ku, Sakai-city, Osaka)



この建物のエネルギー消費量 **63%**削減
2021年12月24日交付 国土交通省告示に基づく第三者認証

LOGIPORT Osaka Bay
(1-4-130 Nankonaka, Suminoe-ku, Osaka-city, Osaka)

