



Document details - Environmentally friendly private cities in Indonesia and Malaysia

1 of 1

[Export](#) [Download](#) [More...](#)

IOP Conference Series: Earth and Environmental Science

Volume 881, Issue 1, 12 November 2021, Article number 012062

5th International Conference on Rebuilding Place, ICRP 2021; Banda Aceh, Virtual; Indonesia; 15 September 2021 through 16 September 2021; Code 174530

Environmentally friendly private cities in Indonesia and Malaysia (Conference Paper) [\(Open Access\)](#)

Purwanto, E., Tafriidj, I.S.I., Purisari, R., Prasetyo, T., Tharim, A.H.A., Ahmad, A.C., Zainonabidin, A.A., Rashid, M.F.A.

^aDepartment of Management and Jaya Launch Pad, Universitas Pembangunan Jaya, South Tangerang, Indonesia

^bDepartment of Architecture, Center for Urban Studies, Universitas Pembangunan Jaya, South Tangerang, Indonesia

^cDepartment of Built Environment Studies and Technology, Faculty of Architecture, Planning and Surveying, Universiti Teknologi MARA, Perak Branch, Perak, Seri Iskandar, 32610, Malaysia

Abstract

This paper is a review of the model to investigate the effect of safety and security, financial benefit, social status, and lifestyle facilities on residential purchase and residential satisfaction. The future research will survey residents in private cities in Indonesia and Malaysia. For Indonesia, samples will be taken in South Tangerang, specifically in Bintaro Jaya, BSD City, and Summerecon. For Malaysia, samples will be taken among residents of private cities in Malaysia. The analysis will employ the use of structural equation model using SPSS and Amos software. The accepted hypotheses are expected to be the result of this study. Safety and security, financial benefit, social status, and lifestyle facilities determine the residential purchase and residential satisfaction. The originality of the research is the study investigate comparative study of the model testing in two countries, Indonesia and Malaysia. © Published under licence by IOP Publishing Ltd.

SciVal Topic Prominence

Topic: Gated Communities | Housing Development | Aloxiastatin

Prominence percentile: 70.354



Funding details

Funding sponsor	Funding number	Acronym
	900-KPK	

Funding text

This paper is conceptual framework as preliminary research granted by International Exchange Grant between Universiti Teknologi MARA (UiTM) Perak Branch, Malaysia and Universitas Pembangunan Jaya (UPJ) Indonesia. The Grant Offer Letter number is 900-KPK(PJI.1/1). Authors thank to UiTM Perak Branch and UPJ Indonesia for the grant.

ISSN: 17551307

Source Type: Conference Proceeding

Original language: English

DOI: 10.1088/1755-1315/881/1/012062

Document Type: Conference Paper

Volume Editors: Munawar A.A., Dewi C., Charleson A., Nichols J., Sari L.H., Agustina S., Arafat P., Rauzi E.N., Pasha C.P.T., Afif M.

Publisher: IOP Publishing Ltd

Cited by 0 documents

Inform me when this document is cited in Scopus:

Set citation alert >

Set citation feed >

Related documents

Find more related documents in Scopus based on:

Authors >

About Scopus

[What is Scopus](#)

[Content coverage](#)

[Scopus blog](#)

[Scopus API](#)

[Privacy matters](#)

Language

[日本語に切り替える](#)

[切换到简体中文](#)

[切换到繁體中文](#)

[Русский язык](#)

Customer Service

[Help](#)

[Tutorials](#)

[Contact us](#)

ELSEVIER

[Terms and conditions](#) ↗ [Privacy policy](#) ↗

Copyright © Elsevier B.V. ↗. All rights reserved. Scopus® is a registered trademark of Elsevier B.V.

We use cookies to help provide and enhance our service and tailor content. By continuing, you agree to the use of cookies.

