ICSADU 2019 REVIEWER FORM

Paper code: 023			
Paper title: Study on urban spatial pattern of riverside settlement, case study:			
Musi riverside, Palembang			
Abstracts: The riverside settlements in Palembang are located in wetlands in that			
form of tidal swamps. This natural condition affects the formation of the urban spatial			
pattern because all local people activities	pattern because all local people activities are carried out on swamp land. Studies on		
the urban spatial pattern of riverside settlements are intended to obtain the			
consideration in wetland urban spatial planning, especially in Zoning Regulations, as			
a tool in building permision. The research method is a case study method consisting			
of field research and questionnaires distribution to the local community. The location			
take place in three riverside settlements. The analysis uses descriptive analysis for			
field surveys result and likert scale measurements for questionnaires result. The			
analysis shows that the riverside settlements have unique characteristics because most			
of the people activities are take place above the water. The boundaries of			
neighborhood units are formed by rivers and roads. The pattern of villages and			
buildings has two orientations, the road and to the river. The urban spatial patterns in			
riverside settlement consit of three patterns, the are linear patterns, grid patterns,			
cluster patterns and combinations, due to the natural conditions and the limitations of			
the material used to form the structure of the road. Buildings and roads in the area are			
made above the water (on stilts structure), and the height of the stilts considering the			
water level at the highest tide. The results of this study can be used as consideration in			
determining the design criteria of urban spatial planning in the riverside settlement.			
Keywords: spatial patterns, settlements, river banks			
OVERALL EVALUATION			
Your overall evaluation for this submission			
☐ 5: excellent paper	Reason/s:		
☐ 4: good paper	Already mentioned on reasons below		
■ 3: borderline paper			
□2: poor paper			
□ 1: fail paper			
REVIEWER'S CONFIDENCE			
Confidence of your expertise in the subject areas of the submission			
□ 5: expert			
□ 4: high ■ 3: medium			
□ 2: low			
☐ 1: not familiar			
PRESENTATION			
Writing and expression ☐ 5: excellent			
	Reason/s: well structured minus description of		
☐ 4: good	likert scale use (why mention the scale if		
■ 3: fair	author didnt put at all)		
□ 2: poor □ 1: fail			
ANALYSIS The death of the analysis and the use of amnirisal data			
The depth of the analysis and the use of empirical data			
□ 5: excellent			

☐ 4: good ☐ 3: fair ☐ 2: poor ☐ 1: fail	Reason/s: 3.2-3.3 didnt relate with the discussion about spatial pattern and authors have no effort to relate (spatial-social)	
DISCUSSION		
The quality of discussion of the related work		
□5: excellent		
4: good		
□3: fair		
□2: poor		
□1: fail		
TECHNICAL SOUNDNESS		
The soundness of the proposed works		
□ 5: excellent		
□4: good		
3: fair		
□ 2: poor		
□1: fail		
ORIGINALITY The proceedings of the assessing		
The novelty of the work		
☐ 4: good	Reason/s: nice urban spatial pattern report	
■ 3: fair	however i couldnt found any further discussion on it	
□ 2: poor		
□1: fail		
REVIEW		
Please provide a detailed review, including justification for your score. This		
review will be sent to the authors. This field is required.		
Prepared writting but forgot to erase the likert scale in method		
Each discussion almost has no transition		
the keypoint was the settlement patterns, for further development I suggest		
author to deepen this point with more discussions		
EINAL DECICION		
FINAL DECISION		
□ ACCEPT		
□ ACCEPT ■ MINOR CHANGE		
□ ACCEPT		