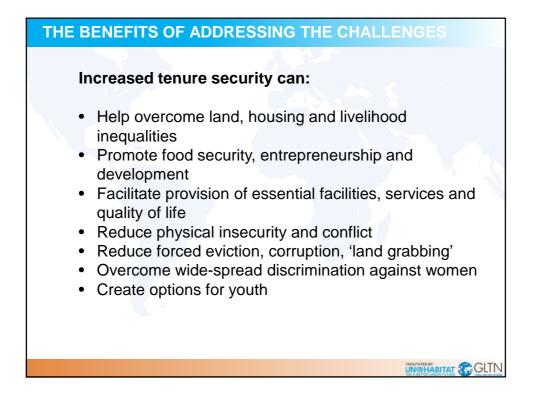
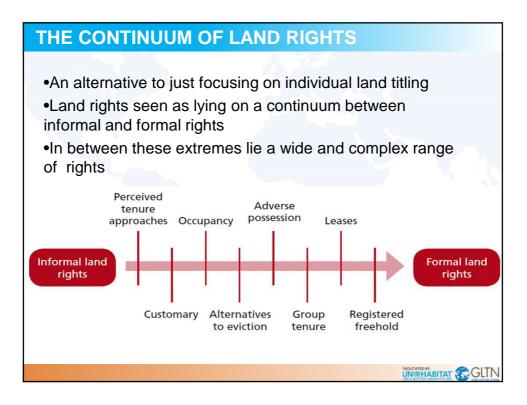


## <text><text><image><text>





## **REPRESENTING THE CONTINUUM**

"A single graphic representing the continuum that is universal to all situations is inappropriate for robust analysis. .... Graphical representations of the continuum for robust analysis should be developed on the basis of the particular problem situation to be improved. These may range from the simple bi-polar graphic as per figure [above], to graphical representations of complex local situations for analysis, to incorporation of a continuum of land rights into simulations of different scenarios of the built environment for land use planning purposes."

Barry and Augustinus. 2015

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