## PUBLIC NOTICE PEDDAPURAM MUNICIPALITY

Dt: 10.11.2020

RLP. No

: RLP2020/DTCP-GUDA/PDP/000002

ULB

: Peddapuram Municipality

Development Authority: GUDA

District

: East Godavari

Notification of In principle approval of layout pattern in RS.No. 881/1, Varahalayyapeta of Peddapuram Municipality under Rule 8(ii) of G.O.Ms.No. 10 MA&UD, Dt: 08.01.2020 of the Andhra Pradesh Regularization of Unapproved Layouts & Plots Rules – 2020. Objections and suggestions are invited on the In principle approved Layout pattern accorded by the Competent Authority (The Director of Town Country planning, Government of Andhra Pradesh, Mangalagiri) from the public in writing or through mail within 15 days from the date of this notification.

Peddapuram Municipality.

Further the said layout is also notified in the following websites

DTCP, LRS Website:

dtcp.ap@gmail.com

Peddapuram Website:

peddapuram.cdma.ap.gov.in

Encl. Plan Copy.

Address:

Town Planning Section,

Peddapuram Municipality.

Peddapuram.



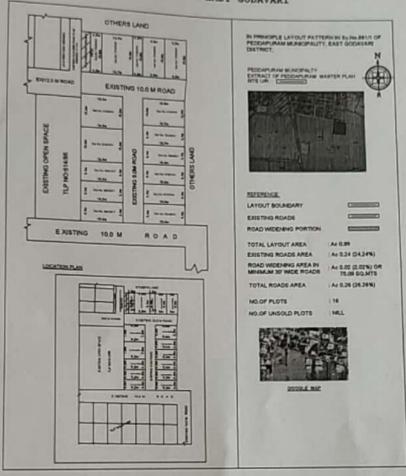
RLP No ULB

DEVELOPMENT AUTHORITY : GUDA

1 RLP2020/DTCP-GUDA/PDP/000002

: PEDDAPURAM MUNICIPALITY

: EAST GODAVARI



1. In principle layout pattern is approved as per Rule 8 of G.O.Ms.No.10 MASUD Dept, Dt:10-01-2020.

1. In principle layout pattern is approved as per Rule 8 of G.O.Ms.No.10 MASUD Dept, Dt:10-01-2020.

2. Only those unapproved layouts and sub-division of plots with registered sale deed/title deed as a plot prior to 31.08.2019 shall be considered for Regularisation.

3. This "In principle approved layout" only to the extent of Road patterns, width of roads and Open spaces. In case any discrepancies in between layout and title deeds, the measurements and areas shown in the title deed shall prevail.

4. Regularisation of unapproved layout framework will not automatically Regularise the individual plot in the layout. The individual plot owner/promoter (in the case of unsold plots) shall apply for Regularisation of his/her plot/plots separately under LRS 2020.

under LSS 2020.

5. After approval of IN Principle layout pattern, if the sanctioning authority noticed that the layout owner/Developer having unsold plots, 14% of unsold area (as on 31.08.2019) towards Open space in the layout shall be handover to local body through registered gift deed at appropriate location as suggested by the ULB/DA. In such case, revised In Principle layout pattern plan shall be obtained from Commandate Layout pattern plan shall be obtained from

Competent Authority.

6.Approval of In Principle Layout pattern doesn't mean any unauthorised building in the plot is regularised

7.14% open space earmerked in the In principle layout pattern shall be treated as deemed to be handed over to concerned local body

8.The plots are shown in the layout as per the information svallable, necessary correction may be made in future by the

8.The plots are shown in the layout as per the information svallable, necessary correction may be made in future by the

9.The alignment of water bodies shall not be disturbed and shall maintain as per the revenue and Irrigation records. If any

9.The alignment of water bodies shall not be disturbed and shall become invalid.

plot is affected in water course/buffer some the Regularisation shall become invalid.

10.The sanctioning authority shall ensure that the layout developer/owner shall hand over openspace to the Local Body through registered in the sanctioning authority shall ensure that the layout developer/owner shall hand over openspace to the Local Body through registered gift deed before considering regularisation of unsold plots. For Flots sold out before cutoff date, can be considered for regularisation even before handing over of open space earmarked in the plan.

Signature valid SECURIO DE LA TAJOS DE JAMES DE PRESENTANTE DE LA PRESENTANTE DEPUE DE LA PRESENTANTE DE LA PRESENTANT

Rguundh

09-11-2020 12:31:17 PM SIGNATURE OF THE COMPETENT AUTHORITY Director Of Town And Country Planning Govt. of andhre pradesh Mangalagiri

SIGNATURE OF THE SANCTIONING AUTHORITY COMMISSIONER PEDDAPURAM MUNICIPALITY