## DRAFT SUBJECT:- 94

> Subject:- VUDA - Imflementation of Satellite Township in Rushikonda and Kapuluppada Layouta  Fixation of Upset prico and dispoeal of Plots by Public Auction.

AGE NDA NOTE:
INTRODUCTION:-
Visakhapatnam Matropolitan Region (V.M.R.) covering 1721 Sq.Kms. is a fastest growing urban region in Andhra Pradesh with a growth rate of $65 \%$. The Visakhapatnam Urban Agglomeration Fopulation is about 15 lakhs. The projected population of the V.M.R by 2001 would be around 32 lakhs $2 s$ a rosult of the rapid industrial growth due to the Steol Plant and its ancillaries and the now industrial complexes proposed around Visakhapatnam City. The Master Flan prepared by VUDA sanctioned by the Government of Andhra fradesh in the yoar 1989 has envisagod dovelopment of 15 Satellite Townships for providing better enviromment and to reduce the urban eprawl and ribbon development along the main traffic corridors.

## SATELLITE TOWNS AROUND VISAKHAPATNAM:

15 Satellite towns have been identified around Visakhapatnam in V.M.R. Aroa to accommodate the population of 16.5 lakhs. It is envisaged to develop 3 Satellite townshife in the first phase namely.

1) Rushikanda.
2) Madhurawada.
3) Kurmannapalem.

## STRATEGY FQR DEVELOFMENT OF SATELLITE TUWNS:

The proposed Satollite towns will be developed by VUDA by cambination of diract public auction and guided privete development as per zoning and sub-division regulations. The total internal and external development of Government lands covered in these satellite towns will be undertaken by VUDA.

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The private lands will be acquired by VUDA for external infrastructure and sector and town level amonities. The private lands shall be developed by private parties with necessary infrastructure, and the same will be controlled by UUOA through approval of layouts under the provision of sub-division and layout regulations.

## RUSH IKONDA SATELL ITE TOWN:

This township is looated at the distance of $18 \mathrm{~K} . \mathrm{Ms}_{\mathrm{s}}$ away from the Visakhapatnam abutting to the Visakhapatnam Bhoomili Beach Road, it is ecologically sansitive zone with beautiful hill slopes. It is proposed to develop satollite town in 2 layouts namaly (1) Rushikonda Layout (2) Kapuluppada layout.

## RUSHIKUNDA LAYCUT:

Tho Rushikonda layout is just 10 Kms . away from the Visakhapatnam City $\frac{1}{2}$ K.M. away to the Visakhapatnam Bheomili Beach Road. This layout covars an area of 201.59 Acs. The Government hava alienated the land in favour of VUDA in fio. Ms. No. 413 M.A., Dated. 26-9-95. A layout has been formulated for this area conducive to the natural enviromment. $A$ good circulation system has beon proposed eith $80^{\prime}$ and $60^{\prime}$ roads as per the Master Flan proposals connecting the Visakhapatnam Bheemili Beach Road in 2 sides. Internal road pattern of $40^{\prime}$ and $33^{\prime}$ has been proposed in this layout to have cunctionally conducive circulation system. Adequate care has been taken to provide all public facilities ly earmarking suitable sites to cator to the noeds of the township as well as the surrounding area. Areas for commercial complexes, bus terminus, public and somi-public buildings, hospitals, School/Collega, Sector park etc., facilities are proposed in this layout.

The land use analysis of the layout is given below:

1) Total extent : Acs. 201.59
2) Adjacent land required for roads and plots: Acs. 2.32
3) Total extent : Acs. 203.91

Land use for : Acs. 203.91
A) Bu Ik land araas:

| Bulk Land-I | : Acs. 68.00 |
| :--- | :--- |
| Bulk Land-II | : Acs. 12.80 |
| Tatal | : Acs. 80.80 |

Sector centre
(Common Pacilities
like commercial complexes, hospitals,
bus terminus, sector
park, School)
C) Plotted area
: Acs. 60.88
Open space
: Acs. 15.17
Roade area
: Acs. $\frac{28.46}{\text { Acs. } 104.51}$
D) Details of Plots:

'A'
$30^{\prime} \times 55^{\prime}$
183.33

25
'8'
$35^{\prime} \times 75^{\prime}$
375.00

12
' $\mathbf{B ' ~}^{\prime}$
$40^{\prime} \times 70^{\prime}$
311.11

13
' 8 '
$40^{\prime} \times 65^{\prime}$
289.00

25
' 8 '
'C'
$40^{\prime} \times 60^{\prime}$
267.00

70
$60^{\circ} \times 90^{\prime}$
600.00

56
'D'
$75^{\prime} \times 100^{\prime}$
833.33

69
'E'

$$
80^{\prime} \times 150^{\prime} \quad 1333.33
$$

$80^{\prime} \times 160^{\prime} \quad 1422.22$
13
$\square$

INFRASTRUCTURE DEVELOPMENT :
It is proposed to devalop the fallowing infrastructura in this layout.
a) B.T.S. b) Storm Water draine, c) Sowerage oystem
d) Elactricity $\Omega$ ) Water supply distribution system with elevated servicereservoirs f) Provision of lands for lease or sale for public facilities like commercial areas, schoals, hospitals, parks otc.,

Altogether 329 plots have been proposed in this layout in various categorios ranging from 183.33 Sq.yards to 1422 Sq.yards. During the yoar 1989 the Government have already auctioned 60 plots through Oistrict Collector and the said auction plots have been kept intact as per the old layout. It is also proposed to confirm the same plots to the auction purchasers.

## BULK LAND:

It has been propesed in the layout two bulk lands for allotment covering an extent of 68 Acs. (Bulk land 1) Acs, 12. 80 (Bulk Land-II). These bulk lande will be provided with external infrastructure like major roads, culverts, external electrical lines and major drains, major water supply mains. It is proposed to allot these bulk lands with the following aptions.

1) Diroot allotment to $A N R$ ICH by collecting land cost, external development cost, interest component
2) To allot the land to corparate sector through auction.
3) To allot the land by making it big plots like 5, 10 Acs through auction to builders/Construction Companies. Tho modalitios will have to be rinaliend.
4) Costing:
a) Land Cost:

The land cost is worked out to Rs. 441.03 lakhs considering the market value on the basis of Rs. 2.15 lakhs per Ac. market value recomended by the Collector. This cost would be added with $10 \%$ administrative charges and interest etc., totally the land cost is worked out to Rs. 661.55 lakhs.
b) Oevelopmont cost :

Development involves external development and internal development, external development is estimated to an amount of Re. 585.67 lakhs, the internal and apecific development of bulk land-I and II and Sites \& Services area would cost Rs. 964.62 lakhs which includes under ground sewerage system also. The total development cost is estimated to an amount of Rs. 1550.29 lakhs. The total project cost would be Rs. 22.12 Crores. The detailed costs are enclosed in a statement.

## Upset price fixation:

The Gavernment havedirected the VUDA to auction the plots. The Upset price has been fixed to Rs, 455/- per Sq. yard. as per the datails enumerated in the cost economics. The cost per Sq.yard is worked to Rs, 455/-. The auction of plots are proposed to be conducted in phases as per the guidelines issued by the Government.

## KAPULUPPADA SATELLITE TOWNSHIF.

## Cost Fixation Statamente

I. Land cost:
a) i) Extent of Government land alienated to Ac. A60.99
ii) $A D D:$ Land to be acquirod for approach Road-I (Nagarapalam to Kapuluppada) (2) Rs. 3.00 lakhs per Acre.

Total Extent: Ac.262.06

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b) Cost of land per acre Rs.0.95 lakhs
    Markot value recomramded by the
    Collactor, Vieakhapatnam to Govarn-
    ment vide letter Rc.No.8192/92 82
    dt. 23-11-92.
    i) Ac. 268.99 Rs.0.95 lakhs per Acra. : Rs. 247.94
    ii) Ac. 1.07 (ats.3.00 lakhs per Acre : Rs. 3.21
        Total cost of land : Rs. 251.15
    c)}ADD: 10% Administrative charges : Rs. 25.11
    d)ADD: Interest 20% on Re. 251.15 : Rs. 50.23
    a) ADD: Margin (20% on Rs. 251.15 : Rs. 50.23
            Total cost : R8. 376.72
    Cost of land por acro : Re, 376,72 Lakhn
                                    Ac. 262.06 & Rs. 1.44 lakhs
                                    per acre.
    i) Total cost of land for Acs. 262.06 : Rs. 376.72 lakhs
    ii) Residential plots to be disposed
        through auction.
        (Ac. 113.64 or plotted area
        5,50,100 Sq.yards) : 5,50,000 Sq.yards.
        Lano cost per Sq.yard : Rs. 68.50
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## Devolopment Cost:

a) i) Formation of WBM Roads including B.T. Wator supply, Elactricity and Drainace atc.,
: Re. 031.00
ii) Administrative chargos (a) 10\%
: Rs. 83.10
iii) Interest (3) $20 \%$
: Rs. 166.20
iv) Margin 20\%
: Rs. 166.20
Total
: Rs. 1246.50
Mottod area 5,50,000 Sq.yarde.
Dovelopment cost per Sq.yard : Re. 226.64
Land cost per Sq.yard.
$\frac{\text { 1Rs. 68.50 }}{\text { : Rs. } 295.14}$
Say : Re. 296/-

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## Upset price fixation:

The Govern mont have directed the VUDA to auction the plats. The Upset price has been fixed to Rs. $296 /-\mathrm{per}$ Sa.yard as per the details enumerated in the cost economics. The cost per Sq.yard is worked to Rs. 296/-. The auction of plate are proposed to be conducted in Phases as per the guidelines issued by the Government.

## Sanction of Rushikonda Zonal Development Plan:

The Government vide G. D, Ms. No, 376 M.A. Ot, 22-7-94 sanctioned the Zonal Development Plan of Rushikonda which includes the layout plans of Rushikonda and Kapuluppada. Thus the requirement of Para 10(b) of the implementation of the Satellite Township Schemes in G. D. Ms. No.913, M. A. Dated. 9-11-87 was already satisfied.

As per the Government orders prom time to time the Collector is supervising the entire process involved in conducting auctions and he is also involved in it in his role as Special officer, VUDA.

The mater is placed before the V.U.U.A. Board for approval of the Upset price fixed in Rushikonda and Kapuluppada Satellite Township Layouts and to dispose the plots through public auction as per G.O. Ms. No. $413 \mathrm{M} . \mathrm{A}$. Dated. 26.9.95.


## RESOLUTION NO:94

Approved the Upset Price in Ruahikonda and Kapuluppada Layouts and also resolved to dispose the plots through public auction ae per the Li.0.Mo. No. 413, M.A. Ot. 26-9-95.

