

GR MANAGEMENT FRAMEWORK

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! "#\$%"#&'()*'

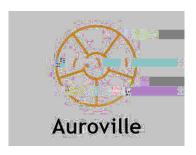
! "#\$\\&'()&#*\$\\-,-&'.'/&0&1'(22\\".'3\\\\&5\\\.'3\\\\$6'4\\05\\\\ A]\\UY``<\Ub]\\Up`DY\\Yf`<\\Ub`p`D\]``]d`DfY``\p`>cUbbU`FYYg` AY[\\Ub`FcV]\Xc\i\\p`@\\\\fY``G\\\Ufd\\p'>\Ybb]\ZYf`G\\am\\\\\p'\A]`\Yg`\KYY_Yg

23\$#"40.5"*'
5^Um'5[UfkU`

6%,3%")'789:' **GIFD**',&+'Dfc^YWh'7cifgY

; 3##, <. '=, 04#".0-)'
GW\cc``cZ` I fVUb`UbX`FY[]cbU``D`Ubb]b[

+,'\$%"-,#"./0\$'10-/*







 $> /\#'\$"5?\#@-'-\#\%A'1538\&'\&C\#'-5'\#D-\#,\&'\%'.0,@\#"\#'-/\%,C')53'-5'\#4\#")5,\#'1/5'\%..0.-\#\&'10-/'-/0.'\$"5?\#@-E'F\#'\%C,518\#\&G\#'-/\#'G\#,\#"53.'\3,&0,G'\$"540\&\#\&'()'-/\#'2/\%.-"0'+,&5IJ\%,\%&0\%,''$

>/0.' "#\$5"-' 1%.' \$"#\$%"#&' ()'
\$5G"%&3%-#'3&#,' %-' ; 3##,<.'
= ,044".0-)<.' 2@/558' 5H' = "(%,' %,&'
X#G05,%B' !B%,,0,G' 0,' Q0,G5,L'
Y,-%"05L' J%,%&%E' >/#' 0,-#",%-05,%8'
\$"5?#@-' -#%A' 1%.' @5A\$"\\.#&' 5\\' 97'
3&#,'0,'-/#0"'.#@5,&')#%"'5H'</td></tr><tr><td>-/#' S%#"' 5H' ="(%,'%,&'X#G05,%"</td></tr><tr><td>! B%,, , 0, G'ZSE! BE['\$"5G"%AL'</td></tr></tbody></table>

>/#' .-3&#,-.'' @5A#' H"5A' &04#".#' 3,&#"G"%&3%-#' \$"5G"%A.L' 0,@B3&0,G' ?53",%B0.AL' @"0A0,%B' ?3.-0@#L' A3.0@L' G#5G"%\$/)L' #,40"5,A#,-%B' .@0#,@#.L' 40.3%B'%"-.L'.5@05B5G)L'\$5B0-0@%'.@0#,@#' %,&'#&3@%-05,E''\%@/'-#%A'A#A(#"' 0.'0,-#"#.-#&'0,'4%")0,G' %"#%.'5H' concentration in the feld of urban \$B%,,0,GE' 'U5-/'0,&040&3%B)' %,&' @5B#@-04#B)L'-/#'-#%A'0.'#W30\$\$#&'10-/'4#".%-0B#'.C0B.'-/%-'/%4#'@5,-"0(3-#&'-5'-/#'.3@@#..H3B'@5A\$B#-05,'5H'-/0.'\$"5?#@-E'

?D, 96\%7, '16--) "C

; "#B, 9%'16--)"C'

Auroville's Perspective Master Plan (2001) includes a Green Belt zone that is intended to (#'3.#&'%.'%'-55B'-5'%..0.-'0,'A%,%G0,G'#B5\$A#,-'%,&'H3-3"#'G"51-/'%"53,&'N3"54B#E' F0-/0,'N3"54B#</br/>
F0-/0,'N3"54B#

C'R"##,'U#\B-L'-/#"#'%"#'.0D'4BB%G#'.#-\B#A#,-.L'%B'5\H'1/00/'%"#'\#D\$#"0\H,00,G' growth. This is ultimately putting pressure on the Green Belt. While growth can ofer economic #\B5\$A#,-'5\$\$5"-3,0-0\H.L'-/#.#'\$"\#..3"\#.'\@%,'\\B.5'\@\3.\#'\#,40"5,A\#,-\\B'\&\#G"\\&\B'\-05,'\%,&' \\B5..'5\H'\@\3\B'\-3"\\B'\-\\H'\\B'\-\B'\-\\B'\-\\B'\-\\B'\-\\B'\-\\B'\-\B'\-\B'\-\\B'\-\\B'\-\\B'\-\\B'\-\B'\-\\B'\-\

8)9/+"#6*:

; "#9, 33

 $> /\#'''\#.\#\%''@/'\$''5@\#...'(\#G\%,'0,'2\#\$-\#A(\#'''789^'0,'Q0,G.-5,L'Y,-\%''05L'J\%,\%\&\%'10-/'97'S\%.-\#'''5H'="(\%,'\%,\&'X\#G05,\%''!8\%,,0,G'.-3\&\#,-.'H''5A';3\#\#,<.'=,04\#''.0-)'@5,&3@-0,G'(\%@CG''53,&'''#.\#\%''@/''%,&'0,-#'40#1.E'>/\#'\$''5?#@-'-#%A'15"C#&'H5"'-/"##'A5,-/.'0,'J\%,%&\'-5'#.-\(\Omega: \Omega: \$

Diferent research methods were used to develop the Growth Management Framework