Object: Get all 20 Residents to live in your city

Setup: Shuffle Building and Policy cards. Shuffle resident cards, each player draws 3 residents. Shuffle remaining cards, then make two decks- Residents and Buildings/ Policies. Flip a coin to determine who goes first.


Play:
First Turn: First Player draws money equal to resident income, then draws a card from the Building/ Policy deck. If the Player has enough money to buy/ enact the card, discard that money and put it into play. If not, Player discards card face up. Bidding begins. Highest bidder puts card in play. If no one bids, card stays in Discard pile.

Second Player draws money equal to resident income, then draws a card from the Building/ Policy deck. If the Player has enough money to buy/ enact the card, discard that money and put it into play. If not, Player discards card face up. Bidding begins. Highest bidder puts card in play. If no one bids, card stays in Discard pile.

Subsequent Turns:

1. Player pays money equal to Upkeep on their Buildings/ Policies. Any B/P Player cannot afford is discarded into Bidding Pile.
2. Player draws card from B/P or Discard Pile.

If the Player has enough money to buy/ enact the card, discard that money and put the card into play. If not, Player discards card face up. Bidding begins. Highest bidder puts card in play. If no one bids, card stays in Discard pile.
3. If Player purchased $B / P$, The Player draws Residents according to card
4. Player draws income equal to Players in play (NOT from Residents added in step 3).

Other Players take their turns (1-4)

| Library | Bar | Restaurant |
| :---: | :---: | :---: |
| Cost: \$600 |  |  |
| Upkeep: \$200 |  |  |
| Residents: +1 |  |  |$\quad$| Cost: \$700 |
| :--- |
| Upkeep: \$150 |
| Residents: +1 |$\quad$| Cost: \$800 |
| :--- |
| Upkeep: \$100 |
| Residents: +1 |


| Police Department <br> Cost: \$1,500 <br> Upkeep: \$1,200 <br> Residents: +3 | Highway <br> Cost: \$1,600 <br> Upkeep: \$1,100 <br> Residents: +3 | Hospital <br> Cost: \$1,700 <br> Upkeep: \$1,000 <br> Residents: +3 |
| :---: | :---: | :---: |
| Factory <br> Cost: \$1,900 <br> Upkeep: \$900 <br> Residents: +3 | Courthouse <br> Cost: \$2,000 <br> Upkeep: \$700 <br> Residents: +3 | Hotel <br> Cost: \$2,100 <br> Upkeep: \$1,400 <br> Residents: +4 |
| Golf Course <br> Cost: \$2,400 <br> Upkeep: \$1,350 <br> Residents: +4 | Casino <br> Cost: \$2,500 <br> Upkeep: \$1,300 <br> Residents: +4 | Arena <br> Cost: \$2,600 <br> Upkeep: \$1,700 <br> Residents: +5 |


| Shopping Mall | Theme Park | Airport |
| :---: | :---: | :---: |
| Cost: \$2,700 <br> Upkeep: \$1,600 <br> Residents: +5 | Cost: \$2,800 <br> Upkeep: \$1,500 <br> Residents: +5 | Cost: \$2,900 <br> Upkeep: \$2,000 <br> Residents: +6 |
| Tech Corridor | School Levy | Police Levy |
|  | Cost: \$1,300 | Cost: \$1,500 |
| Cost: \$3,100 <br> Upkeep: \$1,800 | Required Building School | Required Building Police Department |
| Residents: +7 | Effect <br> Increase Revenues by \$100/Resident each Turn | Effect <br> Double Revenue from Speed Traps |
| Low-Income Housing | Public Transportation | Tax Increase |
| Cost: \$1,600 | Cost: \$2,200 | Cost: ½ Residents |
| Required Building <br> Factory, Casino, Arena, or Mall | Required Building Highway | Required Building None |
| Effect <br> Pick only Residents with Income < \$500 | Effect <br> Pick only Residents with Income > \$300 | Effect <br> Double Income from Residents |


| Tax Decrease <br> Cost: \$00 <br> Required Building None <br> Effect <br> +7 Residents; <br> $1 / 2$ Income from Residents | County Fair <br> Cost: \$1,000 <br> Required Building Fairgrounds <br> Effect <br> $+\mathbf{5 0 0}$ per Turn | Concert Series <br> Cost: $\mathbf{\$ 2 , 0 0 0}$ <br> Required Building Casino <br> Effect $+\mathbf{1 , 0 0 0}$ per Turn |
| :---: | :---: | :---: |
| Speed Traps <br> Cost: \$3,000 <br> Required Building Courthouse <br> Effect $+\mathbf{\$ 1 , 5 0 0} \text { per Turn }$ | Sports Team <br> Cost: \$4,000 <br> Required Building <br> Arena <br> Effect <br> +\$2,000 per Turn | $\begin{gathered} \text { Convention } \\ \text { Cost: \$5,000 } \\ \begin{array}{c} \text { Required Building } \\ \text { Hotel } \\ +\$ 2,500 \text { per Turn } \end{array} \end{gathered}$ |
| City-Wide Wi-Fi <br> Cost: \$6,000 <br> Required Building <br> Tech Corridor <br> Effect <br> Pick only Residents with Income > \$500 | Resident +\$50 / Turn | Resident +\$100 / Turn |


| Resident | Resident | Resident |
| :---: | :---: | :---: |
| +\$150 / Turn | +\$200 / Turn | +\$250 / Turn |
| Resident | Resident | Resident |
| +\$300 / Turn | +\$350 / Turn | +\$400 / Turn |
| Resident | Resident | Resident |
| +\$450 / Turn | +\$500 / Turn | +\$550 / Turn |


| Resident | Resident | Resident |
| :---: | :---: | :---: |
| +\$600 / Turn | +\$650 / Turn | +\$700 / Turn |
| Resident | Resident | Resident |
| R 750 / Turn | +\$800 / Turn | +\$850 / Turn |
| Resident | Resident | Resident |
| +\$900 / Turn | +\$950 / Turn | +\$1,000 / Turn |


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