## instructions

Submit 10 -year projections, starting from date of opening: rojected Opening Date (mm/dd/yyyy):

## 1/1/2017

POPULATE EMPTY CELLS, BLANKS AND BRACKETED INFORMATION AS NEGESSARY,
in Adition to completing this worksheet, the applicant shall provide (in the assumptions section) a detailed description of all assumptions relevant to the prouections included herein.
PROVIDE ALL DOLLAR AMOUNTS IN CURRENT-YEAR (UNINFLATED) DOLLARS
add rows as necessary. please do not delete columns.

|  | Unit of Measure $\frac{\text { Adult Population of }}{\text { Geographic Area }}$ |  | Year 1 (2017) |  | Year 2 (2018) |  | Year 3 (2019) |  | Year 4 (2020) |  | Year 5 (2021) |  | Year 6 (2022) |  | Year 7 (2023) |  | Year 8 (2024) |  | Year 9 (2025) |  | Year 10 (2026) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| LOCAL MARKET PARTICIPANTS (Total local market patrons within 90 miles of gaming facility) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Geographic Area 1 [ $0-15$ miles] of gaming facility | \#/s | 53,627 | \$ | 15,329,423 | \$ | 16,954,342 | \$ | 18,039,420 | \$ | 18,760,997 | \$ | 19,323,827 | \$ | 19,517,065 | \$ | 19,712,235 | \$ | 19,909,358 |  | 20,108,451 |  | 20,309,536 |
| Geographic Area 2 [ $15-30$ miles] of gaming facility $\dagger$ | \#/S | 243,479 | \$ | 40,362,533 | \$ | 44,640,962 | \$ | 47,497,984 | \$ | 49,397,903 | \$ | 50,879,840 | \$ | 51,388,638 | \$ | 51,902,525 | \$ | 52,421,550 | \$ | 52,945,765 |  | 53,475,223 |
| Geographic Area 3 [ $30-60$ miles] of gaming facility $\dagger$ | \#/S | 2,443,260 | \$ | 100,471,100 | \$ | 111,121,037 | \$ | 118,232,783 |  | 122,962,095 | \$ | 126,650,957 | \$ | 127,917,467 | \$ | 129,196,642 | \$ | 130,488,608 |  | 131,793,494 |  | 133,111,429 |
| Geographic Area 4 [ $60-90$ miles] of gaming facility $\dagger$ | \#/S | 13,526,850 | \$ | 133,522,833 | \$ | 147,676,253 | \$ | 157,127,533 | \$ | 163,412,635 | \$ | 168,315,014 | \$ | 169,998,164 | \$ | 171,698,146 | \$ | 173,415,127 | \$ | 175,149,278 |  | 176,900,771 |
| Geographic Area 5 _ _ [miles/minutes] of gaming facility $\dagger$ | \#/S |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Geographic Area $6 \square_{\text {L__ [miles/minutes] of gaming facility } \dagger \text { ¢ }}$ | \#/S |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| (add additional Geographic Areas below as needed. Total here) | \#/ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Total local market participants | \# | 16,267,216 | \$ | 289,685,890 | \$ | 320,392,594 | \$ | 340,897,720 | \$ | 354,533,629 | \$ | 365,169,638 | \$ | 368,821,334 | \$ | 372,509,547 | \$ | 376,234,643 | s | 379,996,989 | s | 383,796,959 |
| Total annual estimated gross gaming revenues from local market participants | \$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Visitation |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Local market gaming visitors | \# | N/A |  | 361,532 |  | 395,896 |  | 417,063 |  | 429,451 |  | 437,955 |  | 437,955 |  | 437,955 |  | 437,955 |  | 437,955 |  | 437,955 |
| Average Visits per year | \# | N/A |  | 7.71 |  | 7.71 |  | 7.71 |  | 7.71 |  | 7.71 |  | 7.71 |  | 7.71 |  | 7.71 |  | 7.71 |  | 7.71 |
| Total local market gaming visistaion | \# | N/A |  | 2,787,847 |  | 3,052,830 |  | 3,216,051 |  | 3,311,577 |  | 3,377,153 |  | 3,377,153 |  | 3,377,153 |  | 3,377,153 |  | 3,377,153 |  | 3,377,153 |
| Average spend per visit | \$ | N/A | \$ | 103.91 | \$ | 104.95 | \$ | 106.00 | \$ | 107.06 | \$ | 108.13 | \$ | 109.21 | \$ | 110.30 | \$ | 111.41 | \$ | 112.52 | \$ | 113.65 |
| TOURISTS (Patrons from more than 90 miles] of gaming facility |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Tourist gaming visits per year | \# | N/A |  | 85,773 |  | 93,926 |  | 98,947 |  | 101,886 |  | 103,904 |  | 103,904 |  | 103,904 |  | 103,904 |  | 103,904 |  | 103,904 |
| PA (State of origin) | \# | N/A |  | 29,825 |  | 32,660 |  | 34,406 |  | 35,428 |  | 36,130 |  | 36,130 |  | 36,130 |  | 36,130 |  | 36,130 |  | 36,130 |
| NY (State of origin) | \# | N/A |  | 14,674 |  | 16,069 |  | 16,928 |  | 17,430 |  | 17,776 |  | 17,776 |  | 17,776 |  | 17,776 |  | 17,776 |  | 17,776 |
| NJ (State of origin) | \# | N/A |  | 13,805 |  | 15,117 |  | 15,926 |  | 16,399 |  | 16,723 |  | 16,723 |  | 16,723 |  | 16,723 |  | 16,723 |  | 16,723 |
| MA (State of origin) | \# | N/A |  | 8,798 |  | 9,635 |  | 10,150 |  | 10,451 |  | 10,658 |  | 10,658 |  | 10,658 |  | 10,658 |  | 10,658 |  | 10,658 |
| CT (State of origin) | \# | N/A |  | 7,781 |  | 8,520 |  | 8,976 |  | 9,242 |  | 9,425 |  | 9,425 |  | 9,425 |  | 9,425 |  | 9,425 |  | 9,425 |
| OTHER | \# | N/A |  | 10,890 |  | 11,925 |  | 12,562 |  | 12,935 |  | 13,191 |  | 13,191 |  | 13,191 |  | 13,191 |  | 13,191 |  | 13,191 |
| Total gaming visits per year | \# |  |  | 2,873,619 |  | 3,146,756 |  | 3,314,998 |  | 3,413,463 |  | 3,481,057 |  | 3,481,057 |  | 3,481,057 |  | 3,481,057 |  | 3,481,057 |  | 3,481,057 |
| Annual estimated gross gaming revenue from tourist gaming visitors - slots/electronic games | \$ | N/A | \$ | 10,092,116 | \$ | 11,161,880 | \$ | 11,876,241 | \$ | 12,351,290 | \$ | 12,721,829 | \$ | 12,849,047 | \$ | 12,977,538 | \$ | 13,107,313 | \$ | 13,238,386 | \$ | 13,370,770 |
| Annual estimated gross gaming revenue from tourist gaming visitors - house banked table games | \$ | N/A | \$ | 5,651,860 | \$ | 6,250,957 | \$ | 6,651,018 | \$ | 6,917,059 | \$ | 7,124,571 | \$ | 7,195,816 | \$ | 7,267,774 | \$ | 7,340,452 | \$ | 7,413,857 | \$ | 7,487,995 |
| Annual estimated gross gaming revenue from tourist gaming visitors - Other | s | N/A | \$ | - | \$ | - | \$ | - | \$ | - | \$ | - | \$ | - | \$ | - | \$ | - | \$ | - | s |  |
| Total annual estimated gross gaming revenues from tourist gaming visitors | \$ |  | \$ | 15,743,976 | \$ | 17,412,837 | \$ | 18,527,259 | \$ | 19,268,349 | \$ | 19,846,400 | \$ | 20,044,864 | \$ | 20,245,312 | \$ | 20,447,765 | \$ | 20,652,243 | \$ | 20,858,766 |
| totals |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| total annual gross gaming revenues - slots/electronic games | \$ | N/A | \$ | 232,379,116 |  | 257,011,302 |  | 273,460,025 |  | 284,398,426 | \$ | 292,930,379 | \$ | 295,859,683 | \$ | 298,818,279 | \$ | 301,806,462 | \$ | 304,824,527 |  | 307,872,772 |
| total annual gross gaming revenues - table games | \$ | N/A | \$ | 73,050,750 | \$ | 80,794,129 | \$ | 85,964,954 | \$ | 89,403,552 | \$ | 92,085,658 | \$ | 93,006,515 | \$ | 93,936,580 | \$ | 94,875,946 | \$ | 95,824,705 |  | 96,782,952 |
| total annual gross gaming revenues - other | \$ | N/A | \$ | - | \$ | - | s | - | \$ | - | \$ | - | \$ | - | \$ | - | \$ | - | \$ | - | \$ | - |
| TOTAL ANNUAL GROSS GAMING REVENUE | 5 |  | \$ | 305,429,865 | \$ | 337,805,431 | S | 359,424,979 | \$ | 373,801,978 | \$ | 385,016,037 | \$ | 388,866,198 | \$ | 392,754,860 | \$ | 396,682,408 | \$ | 400,649,232 | \$ | 404,655,725 |
| Recaptured Revenue from Out of State venues | \$ | N/A | \$ | 58,645,421 | \$ | 64,861,835 | \$ | 69,012,993 | \$ | 71,773,512 | \$ | 73,926,718 | \$ | 74,665,985 | \$ | 75,412,645 | \$ | 76,166,771 | \$ | 76,928,439 | \$ | 77,697,723 |
| Cannibalized gross gaming revenue from existing NY tribal casinos and racetrack Video Lotteries (i.e., cannibalization of existing NY tribal casino and racetrack VLT gross gaming |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| revenues) | \$ | N/A | \$ | 93,143,165 | \$ | 103,016,341 | \$ | 109,609,386 | S | 113,993,762 | \$ | 117,413,575 | \$ | 118,587,710 | \$ | 119,773,588 | \$ | 120,971,323 | \$ | 122,181,037 | \$ | 123,402,847 |
| Net New Gaming Revenue (sourced in-State) | \$ | N/A | \$ | 57,800,433 | \$ | 63,927,279 | \$ | 68,018,625 | \$ | 70,739,370 | \$ | 72,861,551 | \$ | 73,590,167 | \$ | 74,326,068 | \$ | 75,069,329 | S | 75,820,022 | 5 | 76,578,223 |
| Net New Gaming Revenue (sourced out-of-State) | \$ | N/A | \$ | 95,840,846 |  | 105,999,976 |  | 112,783,975 |  | 117,295,334 |  | 120,814,194 |  | 122,022,336 |  | 123,242,559 |  | 124,474,984 |  | 125,719,734 |  | 126,976,932 |
| TOTAL ANNUAL GROSS GAMING REVENUE | \$ |  | \$ | 305,429,865 | \$ | 337,805,431 | \$ | 359,424,979 |  | 373,801,978 |  | 385,016,037 |  | 388,866,198 |  | 392,754,860 | \$ | 396,682,408 |  | 400,649,232 |  | 404,655,725 |

## Include detailed description of the geographic borders and municipalities and/or Zip Codes included in each Geographic Area

Additional Tabs with supporting data, including detailed descriptions of the geographic borders and municipalities and/or Zip Codes included in each Geographic Area, is included with electronic copy of Template on USB.

## ssumptions

Facility Assumption, $\$ 453$ million casino and related investment including 391 room 4 star destination hotel including 42 suites, $, 2,150$ slots and 58 live table games including 8 table high limit/Asian pit, $40,000-50,000$ flex space event center, several restaurants, state of the art spa/salon, 2,950 parking spaces cluding 1,350 space garage, championship golf course, and adjacent to additional $\$ 450$ million master planned development (Adelaar) that will include a retail village, movie theaters, a water park, etc.
2. Projected opening date is 2 years from grant of license and for purposes of this model is assumed to be $1 / 1 / 2017$ but would be earlier if license is granted prior to December 31,2014 )

Gravity model assumptions:
Competition includes all of the existing casinos sephitha a 180 mile radius of Montreigeted for slots new casinos in in Massachusetts (Springfield, Boston, southeastern MA, Plainville race track), and new casinos in Albany and Binghamton. Existing casinos are assumed to keep current capacity. No Class III gaming in or near NYC during the projection period.
slot gravity model assumes maximum gamer budgets of $\$ 946$ annually in 2019 and adjusted by zip code for per capita income, gravity model convenient distance is assumed to be 3.5 miles and exponent is -0.7 , maximum slot participation is estimated at $35 \%$ and 2019 drive-in market reach is 90 miles after opening.
Table gravity model assumes maximum gamer budgets of $\$ 751$ _ ualiy in 2019 and adusted by zip code for per capita income, gravity model convenient distance is assumed to be 18 miles and exponent is -2.0 , maximum table participation is estimated at $12.5 \%$ and 2019 drive-in market reach is 90 miles after open The attraction factor in both the slot and table models is 1.40
Consumer budgets for both slots and tables are estimated to grow by $1 \%$ annually from 2013 through 2019 due to economic gains but not due to inflation
$-15 \%$ of Route- 17 traffic will be from beyond the 90 mile drive-in market (based on Advisors proprietary observations of highway traffic in other jurisdictions and remote location of Montreign relative to populations).
1.25\% of pass through travelers will patronize the casino each for slots and tables (based on industry wide accepted rates and anticipated investment and assets at the master planned site).

Travelers will make relatively short duration trips and average win per trip will be $\$ 61$ for slots and $\$ 21$ for tables based on an estimate of one hour of play time.
Each car will have an average of 1.5 adult passengers (based on Advisors traffic observations).


- Water park hotel has 350 rooms (does not count villas), stabilized occupancy of $75 \%$,
evenues are discounted by $80 \%$ to arrive at incremental overnight visitor revenues Nearby hotels have 2901 rooms, stabilized occupan
Gaming Revenue Ramp Up
Ramp up percentages by year applied to Year stabilized gaming
Tourist Patronage
The state of origin for tourist patronage is estimated based on the number of gamers (per the gravity model) in the zip codes between 90 and 180 miles
.


## nstructions

buit 10 -year projections, starting from date of openin


IN ADDITION TO COMPLETING THIS WORKSHEET, PROVIDE ALL DOLLAR AMOUNTS IN CURRENT-YEAR (UNINFLATED) DOLLARS
ADD ROWS AS NEGESSARY PIEASE DO NOT DELETE COIUMNS.

GROSS GAMING REVENUES

|  |  | Adult Population of |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Unit of Measure | Geographic Area |  | Year 1(2017) |  | Year 2 (2018) |  | Year 3 (2019) |  | Year 4 (2020) |  | Year 5 (2021) |  | Year 6 (2022) |  | Year 7 (2023) |  | ear 8 (2024) |  | Year 9 (2025) |  | ear 10 (2026) |
| LOCAL MARKET PARTICIPANTS (Total local market patrons within___[miles/minutes] of gaming faciility) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Geographic Area 1 [ $0-15$ miles] of gaming facilityt | \#/S | 53,627 | \$ | 15,191,013 | \$ | 16,801,261 | \$ | 17,876,541 | \$ | 18,591,603 | \$ | 19,149,351 | \$ | 19,340,845 | \$ | 19,534,253 | \$ | 19,729,596 |  | 19,926,892 |  | 20,126,161 |
| Geographic Area 2 [ $15-30$ miles] of gaming facilityt | \#/s | 243,479 | \$ | 38,070,540 | \$ | 42,106,017 | \$ | 44,800,802 |  | 46,592,834 |  | 47,990,619 |  | 48,470,525 |  | 48,955,230 | \$ | 49,444,783 |  | 49,939,231 |  | 50,438,623 |
| Geographic Area 3 [ $30-60$ miles of gaming facilityt | \#/ | 2,443,260 | \$ | 89,015,525 | \$ | 98,451,170 | \$ | 104,752,045 |  | 108,942,127 |  | 112,210,391 |  | 113,332,495 |  | 114,465,820 | \$ | 115,610,478 |  | 116,766,583 |  | 117,934,248 |
| Geographic Area 4 [ $00-90$ miles] of gaming facilityt | \#/ | 13,526,850 | \$ | 115,320,565 | \$ | 127,544,545 | \$ | 135,707,396 |  | 141,135,692 |  | 145,369,762 |  | 146,823,460 |  | 148,291,694 | \$ | 149,774,611 |  | 151,272,358 |  | 152,785,081 |
| Geographic Area 5 _ _ [miles/minutes] of gaming facility $^{\text {a }}$ | \#/\$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Geographic Area 6 L__ [miles/minutes] of gaming facilityt | \#/S |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| (add additional Geographic Areas below as needed. Total here) | \#/5 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Total local market participants | \# | 16,267,216 | \$ | 257,597,642 | \$ | 284,902,993 | \$ | 303,136,784 | \$ | 315,262,255 | \$ | 324,720,123 | \$ | 327,967,324 | \$ | 331,246,998 | \$ | 334,559,468 | s | 337,905,062 |  | 341,284,113 |
| Total annual estimated gross gaming revenues from local market participants | \$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Visitation |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Local market gaming visitors | \# | N/A |  | 321,626 |  | 352,197 |  | 371,027 |  | 382,048 |  | 389,613 |  | 389,613 |  | 389,613 |  | 389,613 |  | 389,613 |  | 389,613 |
| Average Visits per year | \# | N/A |  | 7.72 |  | 7.72 |  | 7.72 |  | 7.72 |  | 7.72 |  | 7.72 |  | 7.72 |  | 7.72 |  | 7.72 |  | 7.72 |
| Total local market gaming visitation | \# | N/A |  | 2,481,559 |  | 2,717,430 |  | 2,862,718 |  | 2,947,750 |  | 3,006,121 |  | 3,006,121 |  | 3,006,121 |  | 3,006,121 |  | 3,006,121 |  | 3,006,121 |
| Average spend per visit | \$ | N/A | \$ | 103.80 | \$ | 104.84 | \$ | 105.89 | \$ | 106.95 | \$ | 108.02 | \$ | 109.10 | \$ | 110.19 | \$ | 111.29 | \$ | 112.41 | s | 113.53 |
| TOURISTS (Patrons from more than 90 miles] of gaming facility |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Tourist gaming visits per year | \# | N/A |  | 70,520 |  | 77,223 |  | 81,352 |  | 83,768 |  | 85,427 |  | 85,427 |  | 85,427 |  | 85,427 |  | 85,427 |  | 85,427 |
| _ (State of origin) | \# | N/A |  | 24,522 |  | 26,852 |  | 28,288 |  | 29,128 |  | 29,705 |  | 29,705 |  | 29,705 |  | 29,705 |  | 29,705 |  | 29,705 |
| - (State of origin) | \# | N/A |  | 12,064 |  | 13,211 |  | 13,917 |  | 14,331 |  | 14,615 |  | 14,615 |  | 14,615 |  | 14,615 |  | 14,615 |  | 14,615 |
| - (State of origin) | \# | N/A |  | 11,350 |  | 12,429 |  | 13,094 |  | 13,483 |  | 13,750 |  | 13,750 |  | 13,750 |  | 13,750 |  | 13,750 |  | 13,750 |
| - (State of origin) | \# | N/A |  | 7,234 |  | 7,921 |  | 8,345 |  | 8,593 |  | 8,763 |  | 8,763 |  | 8,763 |  | 8,763 |  | 8,763 |  | 8,763 |
| (State of origin) | \# | N/A |  | 6,397 |  | 7,005 |  | 7,380 |  | 7,599 |  | 7,749 |  | 7,749 |  | 7,749 |  | 7,749 |  | 7,749 |  | 7,749 |
| (add additional States below as needed. Total here) | \# | N/A |  | 8,953 |  | 9,804 |  | 10,328 |  | 10,635 |  | 10,846 |  | 10,846 |  | 10,846 |  | 10,846 |  | 10,846 |  | 10,846 |
| Total gaming visits per year | \# |  |  | 2,552,079 |  | 2,794,653 |  | 2,944,070 |  | 3,031,518 |  | 3,091,548 |  | 3,091,548 |  | 3,091,548 |  | 3,091,548 |  | 3,091,548 |  | 3,091,548 |
| Annual estimated gross gaming revenue from tourist gaming visitors - slots/lecectronic games | \$ | N/A | \$ | 8,594,457 | \$ | 9,505,470 | \$ | 10,113,820 | \$ | 10,518,372 | \$ | 10,833,924 | \$ | 10,942,263 | \$ | 11,051,685 | \$ | 11,162,202 | \$ | 11,273,824 |  | 11,386,562 |
| Annual estimated gross gaming revenue from tourist gaming visitors - house banked table games | \$ | N/A | \$ | 5,040,533 | \$ | 5,574,829 | \$ | 5,931,618 | \$ | 6,168,883 |  | 6,353,949 |  | 6,417,489 |  | 6,481,664 | \$ | 6,546,480 |  | 6,611,945 |  | 6,678,065 |
| Annual estimated gross gaming revenue from tourist gaming visitors - Other | \$ | N/A | \$ | - | \$ | - | \$ | - | \$ | - | \$ | - |  | - |  | - | \$ | - | \$ | - | \$ | - |
| Total annual estimated gross gaming revenues from tourist gaming visitors | \$ |  | \$ | 13,634,990 | \$ | 15,080,298 | \$ | 16,045,438 | \$ | 16,687,255 | \$ | 17,187,873 |  | 17,359,751 |  | 17,533,349 | \$ | 17,708,682 |  | 17,885,769 |  | 18,064,627 |
| totals |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| total annual gross gaming revenues - slots/electronic games | \$ | N/A | \$ | 206,193,121 | \$ | 228,049,592 | \$ | 242,644,766 | \$ | 252,350,556 | \$ | 259,921,073 | \$ | 262,520,284 | \$ | 265,145,487 | \$ | 267,796,941 | s | 270,474,911 | S | 273,179,660 |
| total annual gross gaming revenues - table games | \$ | N/A | \$ | 65,039,511 | \$ | 71,933,699 | \$ | 76,537,456 |  | 79,598,954 |  | 81,986,923 |  | 82,806,792 |  | 83,634,860 | \$ | 84,471,209 |  | 85,315,921 |  | 86,169,080 |
| TOTAL ANNUAL GROSS GAMING REVENUES - OTHER | \$ | N/A | \$ | - | \$ | - | \$ | - | \$ | - | \$ | - |  | - |  | - | \$ | - | \$ | - | \$ | - |
| TOTAL ANNUAL GROSS GAMING REVENUE | \$ |  | \$ | 271,232,632 | \$ | 299,983,291 | \$ | 319,182,222 | \$ | 331,949,511 | \$ | 341,907,996 |  | 345,327,076 | \$ | 348,780,347 | \$ | 352,268,150 | \$ | 355,790,832 |  | 359,348,740 |
| Recaptured Revenue from Out of State venues | \$ | N/A | \$ | 46,264,303 | \$ | 51,168,319 | \$ | 54,443,091 | \$ | 56,620,815 |  | 58,319,440 |  | 58,902,634 |  | 59,491,660 | \$ | 60,086,577 |  | 60,687,443 |  | 61,294,317 |
| Cannibalized gross gaming revenue from existing NY tribal casinos and racetrack Video Lotteries |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| (i.e., cannibalization of existing NY tribal casino and racetrack VIT gross gaming revenues) | \$ | N/A | \$ | 85,793,429 | \$ | 94,887,533 | \$ | 100,960,335 |  | 104,998,748 |  | 108,148,711 |  | 109,230,198 |  | 110,322,500 | \$ | 111,425,725 |  | 112,539,982 |  | 113,665,382 |
| Net New Gaming Revenue (sourced in-State) | \$ | N/A | \$ | 57,439,633 | \$ | 63,528,234 | \$ | 67,594,041 |  | 70,297,803 |  | 72,406,737 |  | 73,130,805 |  | 73,862,113 | \$ | 74,600,734 |  | 75,346,741 |  | 76,100,208 |
| Net New Gaming Revenue (sourced out-of-State) | \$ | N/A | \$ | 81,735,266 | \$ | 90,399,205 |  | 96,184,754 |  | 100,032,144 |  | 103,033,108 |  | 104,063,439 |  | 105,104,074 | \$ | 106,155,114 |  | 107,216,666 |  | 108,288,832 |
| TOTAL ANNUAL GROSS GAMING REVENUE | \$ |  | \$ | 271,232,632 | \$ | 299,983,291 |  | 319,182,222 |  | 331,949,511 |  | 341,907,996 |  | 345,327,076 |  | 348,780,347 | \$ | 352,268,150 |  | 355,790,832 |  | 359,348,740 |

## Assumptions <br>  Projected opening date is 2 yearsse, and adjacent to additional $\$ 450$ million master planned development (Adelaar) that will include a retail village, movie theaters, a water park, etc.

Gravity model assumptions
Gravity model is for year 3 (ending in 2019) and separate gravity models are completed for slots and tables
Competition includes all of the existing casinos within a 180 mile radius of Montreign, plus new casinos in Massachusetts (Springfield, Boston, southeastern MA, Plainville race track), and new casinos in Albany and Binghamton. Existing casinos are assumed to keep current capacity. No Class III gaming in or near NYC during the
-slot gravity model assumes maximum gamer budgets of $\$ 946$ annually in 2019 and adjusted by ziip code for per capita income, gravity model convenient distance is assumed to be 3.5 miles and exponent is 0.7 , maximum slot participation is estimated at $35 \%$ and 2019 drive-in market reach is 90 miles after opening
Table gravity model assumes maximum gamer budgets of $\$ 751$ annually in 2019 and adjusted by zip code for per capita income, gravity model convenient distance is assumed to be 18 miles and exponent is -2.0 , maximum table participation is estimated at $12.5 \%$ and 2019 drive-in market reach is 90 miles after opening The attraction factor in both the slot and table models is 1.20
Hotel rooms have $100 \%$ weight in model (equal to slots and table game positions)
Consumer budgets for both slots and tables are estimated to grow by $1 \%$ annually from 2013 through 2019 due to economic gains but not due to inflation.
Traffic Intercept Model
15\% of Route- 17 traffic will be from beyond the 90 mile drive-in market (based on Advisors proprietary observations of highway traffic in other jurisdictions and remote location of Montreign relative to populations).
$1.0 \%$ of pass through travelers will patronize the casino each for slots and tables (based on industry wide accepted rates and anticipated investment and assets at the master planned site).
ravelers will make relatively short duration trips and average win per trip will be $\$ 61$ for slots and $\$ 21$ for tables based on an estimate of one hour of play time
Each car will have an
Overnight Visitor Model
overnight visitor model is segmented into three markets, those staying in onsite hotel, those staying in the adjacent water park hotel and those staying in other Catskill area hotels
onsite hotel has 391 rooms, stabiized occupancy of $90 \%$, a gamer capture rate of $85 \%, 1.8$ guest per room, $70 \%$ slots, $30 \%$ tables, $\$ 245$ slot win per guest and $\$ 420$ table win per guest, $20 \%$ of onsite hotel guests are considered from outside of drive-in radius 50 onsite overnight guest revenues are discounted by $80 \%$ to arrive at hcremental overnight visitor revenues

 tincremental overnight visitor revenues
Gaming Revenue Ramp Up
Ramp up percentages by year applied to Year stabilized gaming revenue
85.0\%
94.0\%
100.0\%
104.0\%
103.0\%
101.0\%
101.0\%
101.0\%
101.0\%
101.0\%

Tourist Patronage
The state of origin for tourist patronage is estimated based on the number of gamers (per the gravity model) in the zip codes between 90 and 180 miles

## instructions

Submit 10 -year projections, starting from date of opening: Submit 1-year projections, starting from
Projected Opening Date (mm/dd/yyy):

POPULATE EMPTY CELLS, BLANKS AND BRACKETED INFORMATION AS NEGESSARY,
in addition to completing this worksheet, the applicant shall provide (in the assumptions section) a detailed description of all assumptions relevant to the projections included herein.
PROVIDE ALL DOLLAR AMOUNTS IN CURRENT-YEAR (UNINFLATED) DOLLARS
add rows as necessary. please do not delete columns.


## Include detailed description of the geographic borders and municipalities and/or Zip Codes included in each Geographic Area

*Additional Tabs with supporting data, including detailed descriptions of the geographic borders and municipalities and/or Zip Codes included in each Geographic Area, is included with electronic copy of Template on USB.

## ssumptions

Facility Assumption, $\$ 453$ million casino and related investment including 391 room 4 star destination hotel including 42 suites, 2,2150 slots and 58 live table games including 8 table high limit/Asian pit, $40,000-50,000$ flex space event center, several restaurants, state of the art spa/salon, $\mathbf{2 , 9 5 0}$, parking space cluding 1,350 space garage, champioinship golf course, and adjacent to additional $\$ 450$ million master planned development (Adelaar) that will include a retail village, movie theaters, a water park, etc.
2. Projected opening date is 2 years from grant of license and for purposes of this model is assumed to be $1 / 1 / 2017$ but would be earlie if license is granted prior to December 31, 2014)

Gravity model assumptions:
Competition includes all of the existing casinos within a 180 mile radius of Montreign, plus new casinos in Massachusetts (Springfield, Boston, southeastern MA, Plainville race track), and new casinos in Albany and Binghamton. Existing casinos are assumed to keep current capacity. No Class III gaming in or near NYC uring the projection period.
-slot gravity model assumes maximum gamer budgets of $\$ 946$ annually in 2019 and adjusted by zip code for per capita income, gravity model convenient distance is assumed to be 3.5 miles and exponent is - 0.7 , maximum slot participation is estimated at $35 \%$ and 2019 drive-in market reach is 90 miles after openin - Table gra

The attraction factor in both the slot and table models is 1.00
Hotel rooms have $100 \%$ weight in model (equal to slots and table game positions)
Consumer budgets for both slots and tables are estimated to grow by $1 \%$ annually from 2013 through 2019 due to economic gains but not due to inflation.
$-15 \%$ of Route- 17 traffic will be from beyond the 90 mile drive-in market (based on Advisors proprietary observations of highway traffic in other jurisdictions and remote location of Montreign relative to populations).
$.75 \%$ of pass through travelers will patronize the casino each for slots and tables (based on industry wide accepted rates and anticipated investment and assets at the master planned site).
Travelers will make relatively short duration trips and average win per trip will be $\$ 61$ for slots and $\$ 21$ for tables based on an estimate of one hour of play time
Each car will have an average of 1.5 adult passengers (based on Advisors traffic observations).
Overnight Visitor Model

Water park hotel has 350 rooms (does not count villas), stabilized occupancy of $75 \%$, a gamer capture rate of $20 \%, 1.8$ guest per room, $75 \%$ slots, $25 \%$ tables, $\$ 122$ slot win per guest and $\$ 53$ table win per guest, $20 \%$ of water park hotel guests are considered from outside of drive-in radius so onsite overnight guest
Water park hotet has 350 rooms does not count vilas), stabilized occupancy of 75,
evenues are discounted by $80 \%$ to arrive at incremental overright visitor revenues
Nearby hotels have 2901 rooms, stabilized occupancy of $58 \%$, a gamer capture rate of $2.5 \%$ (both slots and tables), 1.8 guest per room, $\$ 122$ slot win per guest and $\$ 53$ table win per guest, $15 \%$ of offsite hotel guests are considered from outside of drive-in radius so onsite overnight guest revenues are discounted by Gaming Revenue Ramp Up

Tourist Patronage
The state of origin for tourist patronage is estimated based on the number of gamers (per the gravity model) in the zip codes between 90 and 180 miles

