## EMPLOYMENT

## A. Int roduction

This report presents employment projections generated for the proposed Gaming Facility at Adelaar, and the projected place-of-residence distribution of new employees. Results are presented for low-, average- and high-revenue cases for the "No Regional Competition" scenario. Jobs are categorized by full-time and part-time status, job classification, pay rate, and benefits. The exhibit quantifies the estimated number of positions that are likely to be filled by residents of the Town of Thompson, surrounding municipalities in Sullivan County, the seven counties that comprise Region One, and New York State. The exhibit also describes differences in employment demand between the "No Regional Competition" scenario and a "With Regional Competition" scenario that assumes a second licensed casino within Region One.

This exhibit is organized into the following sections:

- Methodology and Data Sources (Section B) - This section describes the methodology, data sources and assumptions applied to generate employment estimates for the proposed Gaming Facility. It also outlines the regional employment model developed to determine the number of positions that would be filled by regional residents.
- Existing Labor Market Conditions (Section C) - This section provides an overview of the existing local and regional labor market conditions and trends in the Town of Thompson, Sullivan County, the seven-county Region One, and New York State.
- Employment Projections (Section D) - This section includes a reporting of the estimated number of jobs generated by the Gaming Facility. Jobs are categorized by full-time and parttime positions, occupational category, pay rate, and employee benefits.
- Employment by Place of Residence (Section E) - This section estimates the number of positions that are anticipated to be filled by residents of the Town of Thompson, nearby municipalities within Sullivan County, Region One, and New York State.
- "With Regional Competition" Scenario Employment Projections (Section F) - This section presents overall employment demand for the proposed Gaming Facility under low-, average-, and high-revenue cases assuming that a second Region One applicant is awarded a gaming license, with the location of the second casino varying by revenue case.
- Appendix (Section G) - This section presents detailed tables of full-time, part-time and FTE jobs by job classification, pay rate, and benefits for each component of the Proposed Gaming Facility under the "No Regional Competition" scenario, as well as FTE jobs by job classification, pay rate, and benefits for the Montreign Resort Casino under the "With Regional Competition" scenario.


## B. Met hodol ogy and Dat a Sour ces

## Full-time and Part-time Employment Projection Methodology

Full-time and part-time employment projections for the Montreign Resort Casino were based on estimates from Gaming Hospitality Experts, LLC, who applied industry norms from projects with a similar size and scope and with consideration of Montreign Resort Casino's estimated revenue forecasts prepared by Global Gaming \& Hospitality, LLC.

With respect to the other amenities of the proposed Gaming Facility, for the Indoor Waterpark Lodge, employment estimates were provided by Waterpark Ventures Management Services, LLC (WVMS). WVMS estimates were based on similar projects of this size and scope managed by WVMS in the Wisconsin Dells, the Smokey Mountains in Tennessee and the Poconos in Pennsylvania. Their projects are very seasonal but contain two peak seasons, one in the Summer and one in the Winter, with shoulder seasons in-between.

Staffing for the Entertainment Village was extrapolated from earlier reports provided by JB Research Company, a nationally-recognized market and financial feasibility analyst for retail, entertainment, cultural and hospitality projects. The JB Research materials can be found in the Appendix to the Concord Resort Development Concept Plan Report from 2012.

Monster Golf Course staffing was estimated by EPR Properties based on current staffing at the course, rounds of play and projections for future utilization and course offerings.

## Job Classification and Pay Rate Projection Methodology

For the Montreign Resort Casino employment, pay rates were estimated by Gaming Hospitality Experts, LLC, and were derived utilizing federal and state occupational employment data focused specifically on the Hudson Valley, New York region along with proprietary industry wage information from Gaming Hospitality Experts, LLC competitive wage database. Median wages were utilized considering the differing knowledge, skills, and abilities of candidates for employment.

For the Indoor Waterpark Lodge, WVMS provided pay rates based on existing pay rates at other locations managed with adjustment for the local labor market. Pay rates for all other Gaming Facility amenities were sourced from published materials, including Bureau of Labor Statistics.

## Regional Employment Projection Methodology

The following describes the methodology employed by AKRF, Inc. to estimate the proposed Gaming Facility's potential effects on the labor market in the Town of Thompson and the surrounding region. The model quantifies the number of jobs likely to be captured by the regional labor force and identifies potential labor gaps that may exist as a result of the jobs introduced to the region.

The model matches potential labor demand generated by the Gaming Facility with the local and regional labor supply that would be expected to fill the new positions. The labor supply and the new employment generated were distributed throughout the region using a gravity model that is based on commuting drive-time distances.

To better assess the impact on local markets, future project employees were assigned to communities located within the commuting drive-time ranges, based on regional commuting statistics. ${ }^{1}$ To determine the size of commute-time labor force pool from which future employees would be recruited, the number of unemployed were identified, as were underemployed (i.e., people that no longer receive unemployment insurance but are still out of the labor force). The model also considers that a number of

[^0]part-time positions would likely be filled by students and seniors. The following describes the elements used in the regional employment model:

1. Total Labor Demand: The total labor demand is based on the estimated number of jobs generated by the proposed Gaming Facility. Jobs were categorized by occupational category; i.e., managerial, professional, service, and blue collar/maintenance occupations. The project will not only generate low-wage service jobs but also a significant number of managerial and professional jobs. In addition, many of the service will require an advanced set of skills and will pay wages far above the minimum wage level. The estimated number of jobs generated by the proposed Gaming Facility was split into the following industry classes: management, professional, service, and blue-collar/maintenance jobs and includes the total employment generated by all project components, i.e., the Montreign Resort Casino, the Waterpark, the Entertainment Village, and the golf course. Definition of each employment category and examples of positions included are presented below:

Management
o Executive management position
o Department heads and supervisors
o Positions range from Chief Executive Officer to Cage Director Professional
o Salaried position that requires a higher level of skill and/or education
o Salaries typically range from $\$ 35,000$ to $\$ 65,000$
o Range of positions include attorneys to kitchen managers

## Service

o Low-level clerical, client-facing service positions, and maintenance and food preparation positions
o Wages range from minimum wage to approximately $\$ 30,000$
o Range of positions include cooks, cashiers, and servers
Blue collar / Maintenance
o All lower-level positions that contribute to the maintenance and upkeep of the facilities
o Wages are typically at and above minimum wage levels
o Range of positions include grounds keepers and aquatics maintenance

In addition, jobs were assigned to a number of commuting ranges. For the analysis 10-, 20-, $30-$ , 45-, 60-, and 120-minute drive-time radii were created using a GIS application. Drive time-rings are depicted in Figure 1.

Fi gure 1: Drive-Time Comuting Ranges


Each drive-time ring originates at the Project Site in the Town of Thompson. New potential employees of the proposed Gaming Facility were assigned to these drive-time rings based on average commute times recorded by the Census for Sullivan County residents. Commute time statistics identify the portion of the labor force that travels a certain amount of time to work, e.g., 10, 20, or 30 minutes. Average commute times of employees living in Sullivan County are summarized in Table 1.

| Table 1 <br> Travel Time to Work, Sullivan <br> County |  |
| :---: | :---: |
| Travel Time | Percent |
| Less than 10 Minutes | $16.5 \%$ |
| 10 to 19 Minutes | $28.9 \%$ |
| 20 to 29 Minutes | $17.9 \%$ |
| 30 to 44 Minutes | $18.5 \%$ |
| 45 to 59 Minutes | $5.7 \%$ |
| 60 or More Minutes |  |
| Sources: $2008-12$ American <br> Community Survey and AKRF |  |

2. Total Labor Supply: The total labor supply was also identified for each drive-time range and categorized by occupational category. People currently unemployed within each commuting range were considered to supply the majority of the employees needed. For example, if a community with a labor force of 1,000 had an unemployment rate of $8 \%, 80$ people would be considered to be available to fill the new jobs. However, because typically there is an underlying residual unemployment, which includes people with non-matching skill sets or people who do no longer actively seek employment, the commute range specific unemployment rate was reduced from current levels to $4.5 \%$ to account for the residual unemployment.

The total number of unemployed individuals for drive-time range was determined by first obtaining the unemployment rate for each origin radius from ESRI Business Analyst datawhich estimates early 2013 conditions-and then adjusting the rate to closer match labor market conditions in Sullivan County in 2014. This adjusted unemployment rate was multiplied by the labor force to determine the total (net) number of unemployed individuals in each drivetime ring.

To account for the reduction in labor force and therefore for those people who are no longer registered as unemployed but still looking for work, the portion of the population that had left the labor force but was not yet absorbed by the labor market was reintroduced to the labor force pool.

In addition, the model accounted for students and seniors that may be available to fill some of the positions. Individuals in age cohorts with low and below average labor force participation rates (the student population from 16 to 19 years old) or seniors who may re-enter into the labor force to take advantage of the new employment opportunities created by the proposed Gaming Facility, were added to the larger labor force pool.

## Labor supply = (2014 unemployed labor force $\boldsymbol{-}$ residual unemployment) + under employed population + seniors + students

The capacity of the existing local and regional labor supply to meet the estimated labor demand generated by the proposed Gaming Facility was measured by comparing the available pool of workers with the number jobs generated by the project. This comparison was performed for the various commuting ranges and occupational categories described above.

If the available pool of workers in a given drive-time range did not meet the labor demand generated by the project for a specific occupational category, a labor supply "gap" was identified. It was assumed that those positions would need to be filled by an influx of workers migrating into the area or by people who by local unemployed workers who willing to learn a new skill set. For example, workers currently employed in blue color occupations can be retrained to fill service positions at the new Gaming Facility. If the available pool of workers exceeds labor demand, then a surplus of workers exists for that commute ring, indicating that those positions can be sufficiently filled from the existing labor pool in that origin. These shortages and surpluses were determined by subtracting the labor demanded and stable unemployment from the unemployed workers for each origin radius and employment category in the model:

## Gap/Surplus = (2014 unemployed labor force - residual unemployment) + under employed population + seniors + students) - demand generated

In a next step, results for the various drive-time ranges were assigned to the geographies that matched closer the boundaries of existing municipalities and other administrative units within the drive-time distances, e.g., the Town of Thompson, surrounding municipalities, the seven-county area of Region One, and New York State, to determine the number of positions that were anticipated to be filled by residents from each of those areas, or if an additional influx of people was necessary (Figure 2).

Fi gure 2: Local municipalities within Drive-Time Comuting Ranges


In instances where multiple municipalities were included in a specific drive-time range, the distribution of the labor demand was modelled using existing population densities. For example, if the model identified 100 new jobs for a specific drive-time ring that was comprised by two municipalities, the 100 new jobs were distributed based on the existing population size of the two municipalities. Once the distribution for each drive time ring was determined, numbers were aggregated to determine the share of new employment each nearby municipality, region, and state is estimated to receive. Figure 3 illustrates the large differences in population distribution throughout the region.

Fi gure 3: Popul ation di stribution Sullivan county and near by micipalities


This resulted in the following distribution for the total labor demand generated by the proposed Gaming Facility:

| Table 2. Distribution of Labor Demand by Town, Region, and StateResidence |  |
| :---: | :---: |
| Place of Residence | Percent of Project Labor Demand |
| Town of Thompson | 19\% |
| Nearby Municipalities | 63\% |
| Town of Fallsburg | 13\% |
| Town of Mamakating | 8\% |
| Town of Wallkill | 7\% |
| Town of Liberty | 7\% |
| Town of Bethel | 3\% |
| Town of Middletown | 3\% |
| Town of Wawarsing | 2\% |
| Town of Montgomery | 2\% |
| Town of Crawford | 2\% |
| Town of Monroe | 2\% |
| Town of Mount Hope | 2\% |
| Town of Deerpark | 2\% |


| All Other Nearby Municipalities | $10 \%$ |
| :--- | :---: |
| Region One | $87 \%$ |
| New York State | $92 \%$ |
| Sources: ESRI Business Analyst; 2010 Census; 2008-12 American Community <br> Survey; and AKRF. |  |

## C. Exi sting Labor Market Conditions

## Labor Force and Employment Status

Table 3 provides a summary of the local and regional labor market conditions, including labor force participation and unemployment rates for the Town of Thompson, surrounding municipalities, Sullivan County, Region One, and New York State. Since the data are from a period between 2008 and 2012, they can only illustrate how the nearby municipalities compare with the County and the State. More recent data is only available on a county-level rather than for individual municipalities. The data indicate that the labor force participation in the Town of Thompson tends to be lower than in Sullivan County, Region One and the State and is also among the lowest of all nearby municipalities-only 5 of the 13 municipalities have lower labor force participation rates than the Town of Thompson.

| Table 3 <br> Labor Force Participation and Unemployment Rates, 2008-12 |  |  |
| :---: | :---: | :---: |
| Area | Percent in Labor Force | Unemployment Rate |
| Town of Thompson | 57.6\% | 10.9\% |
| Sullivan County | 59.9\% | 11.2\% |
| Region One | 64.2\% | 5.6\% |
| New York State | 63.8\% | 8.7\% |
| Surrounding Municipalities |  |  |
| Bethel | 59.5\% | 15.6\% |
| Callicoon | 59.8\% | 10.9\% |
| Cochecton | 61.8\% | 4.6\% |
| Delaware | 56.8\% | 5.6\% |
| Fallsburg | 54.5\% | 11.8\% |
| Forestburgh | 66.3\% | 3.5\% |
| Fremont | 63.5\% | 16.1\% |
| Highland | 54.4\% | 9.7\% |
| Liberty | 61.3\% | 12.5\% |
| Lumberland | 55.8\% | 8.9\% |
| Mamakating | 68.5\% | 13.4\% |
| Neversink | 58.5\% | 8.3\% |
| Rockland | 65.9\% | 7.9\% |
| Tusten | 52.6\% | 4.5\% |

NOTE: "Region One" consists of the following counties of New
York State: Columbia, Delaware, Dutchess, Greene, Orange, Sullivan, and Ulster.
Source: 2008-12 American Community Survey

In terms of unemployment rate, the Town of Thompson's estimated unemployment rate (10.9\%) between 2008 and 2012 is in line with that of Sullivan County (11.2\%) but much higher than the rate for Region One (5.6\%) and the State (8.7\%). Is should also be noted that six out of the 13 surrounding municipalities have an unemployment rate is equal to Thompson's or even exceeds its unemployment rate.

A comparison of more recent annual unemployment rates for the counties that comprise Region One shows that Sullivan County fares the worst. Based on 2013 unemployment rates, Sullivan County had the highest unemployment rate in region and was dire need of a project to boost the County's economy.

| Table 4 <br> Labor Force, Employment, and Unemployment, 2013 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Area | Total Labor <br> Force | Total Employed | Total Unemployed | Unemployment <br> Rate |
| Sullivan County | $\mathbf{3 3 , 4 8 3}$ | $\mathbf{3 0 , 5 8 0}$ | $\mathbf{2 , 9 0 3}$ | $\mathbf{8 . 7 \%}$ |
| Greene County | 23,133 | 21,237 | 1,896 | $8.2 \%$ |
| Delaware County | 21,113 | 19,422 | 1,691 | $8.0 \%$ |
| Ulster County | 86,004 | 79,337 | 6,667 | $7.8 \%$ |
| Orange County | 174,406 | 161,903 | 12,503 | $7.2 \%$ |
| Dutchess County | 144,781 | 134,995 | 9,786 | $6.8 \%$ |
| Columbia County | 30,832 | 28,883 | 1,949 | $6.3 \%$ |
| Region One | $\mathbf{5 1 3 , 7 5 2}$ | $\mathbf{4 7 6 , 3 5 7}$ | $\mathbf{3 7 , 3 9 5}$ | $\mathbf{7 . 3} \%$ |

Source: U.S. Bureau of Labor Statistics, Local Area Unemployment Statistics, 2013 averages.
Note: Data differs from table above because 2013 data is only available on a County-level.
More recent, preliminary data from the Department of Labor for 2014 indicate that the unemployment rate in Sullivan County has dropped significantly-from 8.8\% in January 2014 to 6.8\% in April 2014. However, this recent drop did not occur because of an influx of additional jobs; there were the same 29,500 number of estimated employed persons in Sullivan County in January 2014 as compared to April 2014. Rather, the recent drop in unemployment is due to declines in both the count of unemployed persons and the overall labor pool, suggesting that long-time unemployed persons are no longer seeking employment and/or are leaving Sullivan County to search for employment opportunities elsewhere.

## Labor Force and Unemployment Trends, 2000-2013

Figures 4 and 5 show labor force and unemployment trends for Sullivan County and Region One, respectively. For both geographies, the labor force has declined significantly since 2008; in Sullivan County, the size of the labor force has decreased by almost 6\% between 2008 and 2013, from approximately 35,500 to 33,500 . For the same period, the labor force in Region One only decreased by a little more than 3\%. And while the labor force has stabilized in Region One, Sullivan County's continues to decline. At the same time, the total number of unemployed individuals increased substantially - in Sullivan County by $26 \%$ and Region One by $30 \%$. As mentioned above, preliminary labor force data show that the labor force declined even further in 2014, likely due to out-migration of people unable to find work in the county.


Source: U.S. Bureau of Labor Statistics, Local Area Unemployment Statistics, annual averages.

Figure 5: Region One Labor Force and Unemployment


Source: U.S. Bureau of Labor Statistics, Local Area Unemployment Statistics, annual averages.

In summary, local labor market conditions in Sullivan County lag regional and statewide averages. Both the Town of Thompson and Sullivan County have substantially higher rates of unemployment when compared to Region One and New York State averages. The jobs that would be generated by the proposed Gaming Facility would create new employment opportunities for the local and regional labor force and help the region gain new economic momentum. Existing labor market conditions and trends show that there is capacity in Thompson and nearby Sullivan County areas to meet a large portion of the labor demand generated by the proposed Gaming Facility.

## D. Empl oyment Projections

## Employment Projections by Full / Part Time Status

This section presents the projected employment that is estimated to be introduced by the proposed Gaming Facility. Estimates are presented to reflect low-, average-, and high-revenue cases for a "No Regional Competition" scenario. In addition, potential new jobs are classified by full-time and part-time status. A summary of the projections is presented in Table 5.

Table 5: Estimated Full- and Part-Time Employment and Related Salaries and Benefits

| Employment Totals, Gaming Facility: Low-, Average- and High-Revenue Cases (No Regional Competition Scenario) |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Totals by Scenario | Full- <br> time | Part- <br> Time | Full Time Equivalent | Total Salary |  | Total Benefits |  | Total Salary \& Benefits |  |
| Gaming Facility - Low-Revenue | 1,715 | 357 | 1,836 |  | 53,946,121 |  | 11,881,806 | \$ | 65,827,927 |
| Gaming Facility - Average-Revenue | 1,788 | 368 | 1,912 |  | 56,014,933 | \$ | 12,286,033 | \$ | 68,300,966 |
| Gaming Facility - High-Revenue | 2,036 | 379 | 2,162 |  | 62,265,989 | \$ | 13,539,568 | \$ | 75,805,558 |
| Employment by Gaming Facility Component | Full- <br> time | Part- <br> Time | Full Time Equivalent | Total Salary |  | Total Benefits |  | Total Salary \& Benefits |  |
| Low-Revenue Scenario |  |  |  |  |  |  |  |  |  |
| Montreign Resort Casino | 1,136 | 85 | 1,189 | \$ | 36,494,602 | \$ | 8,230,231 | \$ | 44,724,833 |
| Indoor Waterpark Lodge | 240 | 160 | 280 |  | 7,016,000 | \$ | 1,429,900 | \$ | 8,445,900 |
| Entertainment Village | 324 | 72 | 342 | \$ | 9,571,520 | \$ | 2,087,875 | \$ | 11,659,395 |
| Monster Golf Course | 15 | 40 | 25 | \$ | 864,000 | \$ | 133,800 | \$ | 997,800 |
| Totals | 1,715 | 357 | 1,836 |  | 53,946,121 | \$ | 11,881,806 | \$ | 65,827,927 |
| Average-Revenue Scenario | Full- <br> time | Part- <br> Time | Full Time Equivalent | Total Salary |  | Total Benefits |  | Total Salary \& Benefits |  |
| Montreign Resort Casino | 1,209 | 96 | 1,265 | \$ | 38,563,413 | \$ | 8,634,458 | \$ | 47,197,872 |
| Indoor Waterpark Lodge | 240 | 160 | 280 | \$ | 7,016,000 | \$ | 1,429,900 | \$ | 8,445,900 |
| Entertainment Village | 324 | 72 | 342 | \$ | 9,571,520 | \$ | 2,087,875 | \$ | 11,659,395 |
| Monster Golf Course | 15 | 40 | 25 | \$ | 864,000 | \$ | 133,800 | \$ | 997,800 |
| Totals | 1,788 | 368 | 1,912 | \$ | 56,014,933 | \$ | 12,286,033 | \$ | 68,300,966 |
| High-Revenue Scenario | Full- <br> time | Part- <br> Time | Full Time Equivalent | Total Salary |  | Total Benefits |  | Total Salary \& Benefits |  |
| Montreign Resort Casino | 1,457 | 107 | 1,515 | \$ | 44,814,470 | \$ | 9,887,993 | \$ | 54,702,463 |
| Indoor Waterpark Lodge | 240 | 160 | 280 |  | 7,016,000 | \$ | 1,429,900 | \$ | 8,445,900 |
| Entertainment Village | 324 | 72 | 342 | \$ | 9,571,520 | \$ | 2,087,875 | \$ | 11,659,395 |
| Monster Golf Course | 15 | 40 | 25 | \$ | 864,000 | \$ | 133,800 | \$ | 997,800 |
| Totals | 2,036 | 379 | 2,162 | \$ | 62,265,989 | \$ | 13,539,568 | \$ | 75,805,558 |

Sources: Hospitality Experts, LLC; Waterpark Ventures Management Services, LLC; JB Research Company; and EPR Properties.

## E. Empl oyment by Pl ace of Resi dence

## Employment Projections by Place of Residence

This section summarizes the results of the gravity model described in Section B of this exhibit. The table presents the total number of jobs generated by the proposed Gaming Facility for each revenue case under the "No Regional Competition" scenario, and identifies how future employees would be
distributed throughout the region. It identifies the number of employees that are expected to reside in the Town of Thompson, surrounding Sullivan County municipalities, the seven-county Region One, and New York State.

| Table 6Projected Job Positions Filled by Local, Regional, and State Labor Force |  |  |  |
| :---: | :---: | :---: | :---: |
| Area | High Gaming Facility Revenue | Average Gaming Facility Revenue | Low Gaming Facility Revenue |
| Town of Thompson | 448 | 401 | 385 |
| Region One | 2,090 | 1,866 | 1,793 |
| New York State | 2,114 | 1,961 | 1,891 |
| Nearby Municipalities to Host Community (Town of Thompson) |  |  |  |
| Fallsburg | 318 | 284 | 272 |
| Mamakating | 200 | 179 | 172 |
| Wallkill | 174 | 155 | 149 |
| Liberty | 158 | 142 | 136 |
| Bethel | 75 | 66 | 64 |
| Middletown | 66 | 60 | 58 |
| Wawarsing | 48 | 44 | 42 |
| Montgomery | 46 | 41 | 40 |
| Monroe | 44 | 40 | 38 |
| Crawford | 42 | 38 | 36 |
| Mount Hope | 41 | 38 | 35 |
| Deerpark | 40 | 36 | 34 |
| Goshen | 31 | 27 | 26 |
| Shawangunk | 23 | 20 | 19 |
| Port Jervis | 20 | 18 | 17 |
| Neversink | 20 | 18 | 17 |
| Forestburgh | 18 | 16 | 16 |
| Chester | 18 | 16 | 15 |
| Wawayanda | 16 | 14 | 14 |
| Rockland | 16 | 15 | 14 |
| Hamptonburgh | 11 | 10 | 10 |
| Blooming Grove | 11 | 10 | 9 |
| Greenville | 10 | 9 | 8 |
| Lumberland | 10 | 9 | 8 |
| All Others | 70 | 63 | 61 |
| TOTAL | 2,415 | 2,155 | 2,072 |
| NOTE: Job positions filled by place of residence may include workers who do not currently live there. Sources: Gaming Hospitality Experts, LLC; EPR Properties; AKRF, Inc. |  |  |  |

Overall, there is enough capacity within the local and regional labor markets to absorb the new employment generated by the proposed Gaming Facility. Table 7 below shows the total available labor in Thompson, nearby municipalities, Region One, and New York State living within 2 hours of the Project Site, and compares it to the labor demand of the proposed Gaming Facility.

The table shows all labor local and regional markets, i.e., the Town of Thompson, nearby municipalities, Region One, and New York State, could satisfy the demand generated by the proposed Gaming Facility. In fact, even after satisfying the new demand there would still be a surplus in all markets under each of the high-, average- and low-revenue cases.

| Table 7 <br> Comparison of Labor Demand and Available Labor by Place of Residence |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Area | High Gaming <br> Facility Revenue |  |  | Average Gaming <br> Facility Revenue |  |  | Low Gaming Facility Revenue |  |  |
|  | Labor Deman d | Availabl e Labor | Surplus I (Gap) | Labor Dema nd | Availabl e Labor | Surplus I (Gap) | Labor Dema nd | Availabl e Labor | Surplus I (Gap) |
| Thompson | 448 | 675 | +227 | 401 | 675 | +274 | 385 | 675 | +290 |
| Nearby Municipalities | 1,526 | 10,868 | +9,342 | 1,368 | 10,868 | +9,500 | 1,310 | 10,868 | +9,558 |
| Region One | 2,090 | 62,322 | +60,232 | 1,866 | 62,322 | +60,456 | 1,793 | 62,322 | +60,529 |
| New York State | 2,227 | 442,154 | +439,927 | 1,989 | 442,154 | +440,165 | 1,911 | 442,154 | +440,243 |

Sources: Gaming Hospitality Experts, LLC; Waterpark Ventures Management Services, LLC;EPR Properties; AKRF, Inc.

The findings in Table 7 do not consider matching available with demanded skill sets and thus assumes that no skill mismatches exist. However, a more detailed analysis presented in Exhibit IX.A. 4 considers potential occupational labor gaps in identifying potential in-migration to the various labor markets and resulting effects on housing markets due to the proposed Gaming Facility.

## F. "Wth Regi onal Competition" Scenario Employment Project ions

This section presents overall employment demand projections for the proposed Gaming Facility under low-, average-, and high-revenue cases assuming that a second Region One applicant is awarded a gaming license. The location of the second Region One casino varies by revenue case:

- Low-revenue case - assumes a second Region One casino would be located in the southern portion of Orange County.
- Average-revenue case - assumes a second Region One casino would be located in Newburgh, Orange County.
- High-revenue case - assumes a second Region One casino would be located in Liberty, Sullivan County.

Table 8 presents estimated full-time-equivalent (FTE) employment and related salaries and benefits for the low-, average- and high-revenue cases for the proposed Gaming Facility under the "With Regional Competition" scenario. As compared to the "No Regional Competition" scenario, there would be less overall employment generated by the Gaming Facility under the competitive scenario; the low-revenue case would generate an estimated 1,315 FTEs, which is approximately 23\% fewer FTE employees than the low-revenue case under the "No Regional Competition" scenario, while the average-revenue case also would generate approximately $23 \%$ fewer FTE employees. The high-revenue case under the "With Regional Competition" scenario would generate approximately 32\% fewer FTE employees than the high-revenue case under the "No Regional Competition" scenario.

| Table 8 <br> Estimated Full-Time-Equivalent (FTE) Employment and Related Salaries and Benefits <br> With Regional Competition Scenario |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | FTE Employees | Total Salary | Total Benefits |  <br> Benefits |
| Low-Revenue Case | 1,315 | $\$ 40,878,831$ | $\$ 8,962,649$ | $\$ 49,841,480$ |
| Average-Revenue <br> Case | 1,377 | $\$ 42,924,831$ | $\$ 9,432,544$ | $\$ 52,357,375$ |
| High-Revenue <br> Case | 1,377 | $\$ 42,924,831$ | $\$ 9,432,544$ | $\$ 52,357,375$ |
| Sources: Gaming Hospitality Experts, LLC; Waterpark Ventures Management Services, LLC;EPR Properties; <br> AKRF, Inc. |  |  |  |  |

Detailed gravity modeling was not performed for the "With Regional Competition" scenario because the specific employment demands of a second Region One casino are unknown at this time. However, for the following reasons it is reasonable to conclude that similar to the "No Regional Competition" scenario, under the "With Regional Competition" scenario there is enough capacity within the local and regional labor markets to absorb the employment demands generated by two licensed casinos within Region One:

- With additional competition in Region One, individually the casinos would have a smaller demand for labor, and collectively could fall within the maximum demand of 2,036 FTE employees modeled for the high-revenue "No Regional Competition" scenario, above.
- For the low-revenue and average-revenue cases, in which a second licensed casino is located within Orange County, geographically the labor pools from which the two casinos draw would differ substantially. An Orange County casino would draw labor principally from within the New York metropolitan area.
- For the high-revenue case, in which a second licensed casino is located in the Town of Liberty within Sullivan County, the labor pool from which the two casinos draw would substantially overlap. However, the local labor pool would have capacity to absorb additional employment demand beyond that assumed within the gravity modeling described above. The unemployment rate within Sullivan County historically has dropped well below the $4.5 \%$ residual unemployment rate assumed in this analysis; from the late 1990's through 2005 there were several period during which Sullivan County's unemployment rate was below $4.5 \%$, dropping as low as $3.5 \%$ in 2000. Furthermore, timing of entry-to-market would differ by several years, allowing for the labor market to adjust to the enhanced employment opportunities associated with two casinos in Sullivan County. As detailed in EXHIBIT VIII.C.4.b, the Gaming Facility at Adelaar is located on a Project Site that is ready for construction immediately (subject only to issuance of certain routine final approvals and permits), assuring the fastest speed-to-market of any proposed Gaming Facility in the State.
G. APPENDI X

| Appendix Table 1 <br> Staffing Plan by Position - Montreign Resort Casino Low-Revenue Case, "No Regional Competition" Scenario |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Job Title | Department | Full- <br> time | Part- <br> Time | Salary (\$) | $\begin{gathered} \text { Total Salary } \\ (\$) \end{gathered}$ | Total Benefits (\$) | Total (\$) |
| Auditor | Finance |  |  |  |  |  |  |
| Cage Shift Manager | Finance |  |  |  |  |  |  |
| Sr. Accountant | Finance |  |  |  |  |  |  |
| Accountant | Finance |  |  |  |  |  |  |
| Executive Director of Finance | Finance |  |  |  |  |  |  |
| Cage Director | Finance |  |  |  |  |  |  |
| Revenue Audit Manager | Finance |  |  |  |  |  |  |
| AP Manager | Finance |  |  |  |  |  |  |
| Accounts Receivable Supervisor | Finance |  |  |  |  |  |  |
| Accounts Payable Supervisor | Finance |  |  |  |  |  |  |
| Ground Laborers | Facilities |  |  |  |  |  |  |
| Trades | Facilities |  |  |  |  |  |  |
| Maintenance Shift Mgr. | Facilities |  |  |  |  |  |  |
| Director of Facilities | Facilities |  |  |  |  |  |  |
| Facilities Manager | Facilities |  |  |  |  |  |  |
| Cashier | Finance |  |  |  |  |  |  |
| Payroll AP Coordinator | Finance |  |  |  |  |  |  |
| Credit Executive | Finance |  |  |  |  |  |  |
| Count Team Clerk | Finance |  |  |  |  |  |  |


| Appendix Table 1 (continued) |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Job Title | Department | Full- <br> time | Part- <br> Time | Salary (\$) | Total Salary (\$) | Total Benefits (\$) | Total (\$) |
| Main Bank Cashier | Finance |  |  |  |  |  |  |
| Impressment Team | Finance |  |  |  |  |  |  |
| Warehouse Clerk | Finance |  |  |  |  |  |  |
| Buyers | Finance |  |  |  |  |  |  |
| Cage Shift Manager | Finance |  |  |  |  |  |  |
| Senior Accountant | Finance |  |  |  |  |  |  |
| Drop Team Supervisor | Finance |  |  |  |  |  |  |
| Accounting Clerk | Finance |  |  |  |  |  |  |
| Executive VP Finance | Finance |  |  |  |  |  |  |
| Director of Accounting | Finance |  |  |  |  |  |  |
| Purchasing Director | Finance |  |  |  |  |  |  |
| Finance Manager | Finance |  |  |  |  |  |  |
| Count Team Manager | Finance |  |  |  |  |  |  |
| Operations Accounting Manager | Finance |  |  |  |  |  |  |
| Operations Accounting Supervisor | Finance |  |  |  |  |  |  |
| Payroll Managers | Finance |  |  |  |  |  |  |
| Dual Rate Supervisor | Finance |  |  |  |  |  |  |
| Warehouse Manager | Finance |  |  |  |  |  |  |
| Food Servers | Food \& Beverage |  |  |  |  |  |  |


| Appendix Table 1 (continued) |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Job Title | Department | Fulltime | Part- <br> Time | Salary (\$) | Total Salary <br> (\$) | Total Benefits (\$) | Total (\$) |
| Cooks | Food \& Beverage |  |  |  |  |  |  |
| Beverage Server | Food \& Beverage |  |  |  |  |  |  |
| Food Attendant | Food \& Beverage |  |  |  |  |  |  |
| Bartenders | Food \& Beverage |  |  |  |  |  |  |
| Bus Person | Food \& Beverage |  |  |  |  |  |  |
| Food Court Cashier | Food \& Beverage |  |  |  |  |  |  |
| Barbacks | Food \& Beverage |  |  |  |  |  |  |
| Food \& Beverage Shift Manager |  <br> Beverage |  |  |  |  |  |  |
| Server Asst. | Food \& Beverage |  |  |  |  |  |  |
| Utility |  <br> Beverage |  |  |  |  |  |  |
| Food Runner |  <br> Beverage |  |  |  |  |  |  |
| Sous Chef | Food \& Beverage |  |  |  |  |  |  |
| Hostess | Food \& Beverage |  |  |  |  |  |  |
| Room Service Order Taker | Food \& Beverage |  |  |  |  |  |  |
| Beverage Manager | Food \& Beverage |  |  |  |  |  |  |
| Restaurant Manager Front of House | Food \& Beverage |  |  |  |  |  |  |
| Executive Sous Chef |  <br> Beverage |  |  |  |  |  |  |



| Appenixix Talele 1 (continued) |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Job Tite | Department | ${ }_{\text {ceull }}^{\substack{\text { Full } \\ \text { ime }}}$ | $\underset{\substack{\text { Part. } \\ \text { Time }}}{\substack{\text { cose }}}$ | Salary (s) | ${ }_{\text {Totat Salary }}^{\text {(s) }}$ | $\underbrace{\substack{\text { Tofits }}}_{\text {Total }}$ | otal |
|  | Hoel |  |  |  |  |  |  |
| EVS Atendant | Hoel |  |  |  |  |  |  |
| Bancuet, Atendant | Hotel |  |  |  |  |  |  |
| Laundy Atendant | Hoel |  |  |  |  |  |  |
| Reseevation Agent | Hoel |  |  |  |  |  |  |
|  | Hotel |  |  |  |  |  |  |
| Transsoration | Hoel |  |  |  |  |  |  |
| Linen Atenendant | Hoel |  |  |  |  |  |  |
|  | Hoel |  |  |  |  |  |  |
| Bell oor | Hoel |  |  |  |  |  |  |
| Laundry Supenesisor | Hoel |  |  |  |  |  |  |
| Masseuse | Hoeel |  |  |  |  |  |  |
| Reaial leik | Hoel |  |  |  |  |  |  |
| High Reach | Hoerl |  |  |  |  |  |  |
| Front Desk Shit | Hoel |  |  |  |  |  |  |
| Evs Shit Manager | Hoel |  |  |  |  |  |  |
| Life Guard | Hoel |  |  |  |  |  |  |
|  | Hoel |  |  |  |  |  |  |
| $\mathrm{T}_{\text {Transorataio Shith }}^{\substack{\text { Manaeer }}}$ | Hoel |  |  |  |  |  |  |
| Spa Salon Aterdant | Hotel |  |  |  |  |  |  |
| Estheician | Hotel |  |  |  |  |  |  |

Appendix Table 1 (continued)

| Job Title | Department | Full- <br> time | Part- <br> Time | Salary (\$) | Total Salary (\$) | Total Benefits (\$) | Total (\$) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stylist | Hotel |  |  |  |  |  |  |
| Manicurist | Hotel |  |  |  |  |  |  |
| Receptionist | Hotel |  |  |  |  |  |  |
| Wardrobe Clerk | Hotel |  |  |  |  |  |  |
| Executive Director Hotel Operations | Hotel |  |  |  |  |  |  |
| EVS Director | Hotel |  |  |  |  |  |  |
| Spa Salon Manager | Hotel |  |  |  |  |  |  |
| Housekeeping Director | Hotel |  |  |  |  |  |  |
| Banquet Supervisor | Hotel |  |  |  |  |  |  |
| Transportation Manager | Hotel |  |  |  |  |  |  |
| Laundry Manager | Hotel |  |  |  |  |  |  |
| Group Sales Manager | Hotel |  |  |  |  |  |  |
| Front Desk Manager | Hotel |  |  |  |  |  |  |
| Reservation/PBX Manager | Hotel |  |  |  |  |  |  |
| Wardrobe Supervisor | Hotel |  |  |  |  |  |  |
| Spa Salon Supervisor | Hotel |  |  |  |  |  |  |
| Seamstress | Hotel |  |  |  |  |  |  |
| HR Generalist | Human Resources |  |  |  |  |  |  |
| HR Director | Human Resources |  |  |  |  |  |  |
| HR Manager | Human Resources |  |  |  |  |  |  |

Appendix Table 1 (continued)

| Job Title | Department | Full- <br> time | Part- <br> Time | Total Salary |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (\$) |  |  |  |  | | Total (\$) |
| :---: |
| Benefits (\$) |$\quad$| Total (\$) |
| :---: |

Appendix Table 1 (continued)

| Job Title | Department | Full- <br> time | Part- <br> Time | Salary (\$) | Total Salary <br> (\$) | Total <br> Benefits (\$) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Media Manager <br> Special Events <br> Manager | Marketing |  |  |  |  |  |
| Database Analyst | Marketing |  |  |  |  |  |


| Appendix Table 1 (continued) |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Job Title | Department | Full- <br> time | Part- <br> Time | Salary (\$) | Total Salary (\$) | Total Benefits (\$) | Total (\$) |
| Executive Assistant | Operations |  |  |  |  |  |  |
| Security Officers | Security |  |  |  |  |  |  |
| EMT | Security |  |  |  |  |  |  |
| Security Shift Manager | Security |  |  |  |  |  |  |
| Director of Security | Security |  |  |  |  |  |  |
| Dealer | Slot/Table Games |  |  |  |  |  |  |
| Slots Attendant | Slot/Table Games |  |  |  |  |  |  |
| Slot Technician | Slot/Table Games |  |  |  |  |  |  |
| Scheduling Clerk | Slot/Table Games |  |  |  |  |  |  |
| Floor Supervisor | Slot/Table Games |  |  |  |  |  |  |
| Pit Manager | Slot/Table Games |  |  |  |  |  |  |
| Slot Supervisor | Slot/Table Games |  |  |  |  |  |  |
| Table Games Shift Manager | Slot/Table Games |  |  |  |  |  |  |
| Slots Shift Manager | Slot/Table Games |  |  |  |  |  |  |
| Slots Director | Slot/Table Games |  |  |  |  |  |  |
| Table Director | Slot/Table Games |  |  |  |  |  |  |
| Slots Player Development Director | Slot/Table Games |  |  |  |  |  |  |
| Table Games Player Development Director | Slot/Table Games |  |  |  |  |  |  |


| Appendix Table 1 (continued) |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Job Title | Department | Fulltime | Part- <br> Time | Salary (\$) | Total Salary (\$) | Total Benefits (\$) | Total (\$) |
| Tote Technician | Slot/Table Games |  |  |  |  |  |  |
| Surveillance Operators | Surveillance |  |  |  |  |  |  |
| Surveillance Shift Manager | Surveillance |  |  |  |  |  |  |
| Director of Surveillance | Surveillance |  |  |  |  |  |  |
| Surveillance Technicians | Surveillance |  |  |  |  |  |  |
| Totals |  |  |  |  | \$36,494,602 | \$8,230,231 | \$44,724,833 |
| Total Staff |  | 1,136 | 85 |  | \$36,494,602 | \$8,230,231 | \$44,724,833 |
| Total FTEs | 1,189 |  |  |  |  |  |  |

## Appendix Table 2

Staffing Plan by Position - Montreign Resort Casino
Average-Revenue Case, "No Regional Competition" Scenario

| Job Title | Department | Full-time | Part- <br> Time | Salary (\$) | Total Salary (\$) | Total Benefits (\$) | Total (\$) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Auditor | Finance |  |  |  |  |  |  |
| Cage Shift Manager | Finance |  |  |  |  |  |  |
| Sr. Accountant | Finance |  |  |  |  |  |  |
| Accountant | Finance |  |  |  |  |  |  |
| Executive Director of Finance | Finance |  |  |  |  |  |  |
| Cage Director | Finance |  |  |  |  |  |  |
| Revenue Audit Manager | Finance |  |  |  |  |  |  |
| AP Manager | Finance |  |  |  |  |  |  |

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| Appendix Table 1 (continued) |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Job Title | Department | Full-time | Part- <br> Time | Salary (\$) | Total Salary (\$) | Total Benefits (\$) | Total (\$) |
| Accounts Receivable Supervisor | Finance |  |  |  |  |  |  |
| Accounts Payable Supervisor | Finance |  |  |  |  |  |  |
| Ground Laborers | Facilities |  |  |  |  |  |  |
| Trades | Facilities |  |  |  |  |  |  |
| Maintenance Shift Mgr. | Facilities |  |  |  |  |  |  |
| Director of Facilities | Facilities |  |  |  |  |  |  |
| Facilities Manager | Facilities |  |  |  |  |  |  |
| Cashier | Finance |  |  |  |  |  |  |
| Payroll AP Coordinator | Finance |  |  |  |  |  |  |
| Credit Executive | Finance |  |  |  |  |  |  |
| Count Team Clerk | Finance |  |  |  |  |  |  |
| Main Bank Cashier | Finance |  |  |  |  |  |  |
| Impressment Team | Finance |  |  |  |  |  |  |
| Warehouse Clerk | Finance |  |  |  |  |  |  |
| Buyers | Finance |  |  |  |  |  |  |
| Cage Shift Manager | Finance |  |  |  |  |  |  |
| Senior Accountant | Finance |  |  |  |  |  |  |
| Drop Team Supervisor | Finance |  |  |  |  |  |  |
| Accounting Clerk | Finance |  |  |  |  |  |  |
| Executive VP Finance | Finance |  |  |  |  |  |  |
| Director of Accounting | Finance |  |  |  |  |  |  |
| Purchasing Director | Finance |  |  |  |  |  |  |
| Appendix Table 2 (continued) |  |  |  |  |  |  |  |

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Appendix Table 2 (continued)

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| Job Title | Department | Full-time | Part- <br> Time | Salary (\$) | Total Salary (\$) | Total Benefits (\$) | Total (\$) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Restaurant Manager Front of House | Food \& Beverage |  |  |  |  |  |  |
| Executive Sous Chef | Food \& Beverage |  |  |  |  |  |  |
| Food \& Beverage Supervisor | Food \& Beverage |  |  |  |  |  |  |
| Executive Director Food \& Beverage | Food \& Beverage |  |  |  |  |  |  |
| Executive Chef | Food \& Beverage |  |  |  |  |  |  |
| 24 Hour Chef | Food \& Beverage |  |  |  |  |  |  |
| Banquet Chef | Food \& Beverage |  |  |  |  |  |  |
| Executive Steward | Food \& Beverage |  |  |  |  |  |  |
| Main Kitchen Chef | Food \& Beverage |  |  |  |  |  |  |
| Out Door Bar | Food \& Beverage |  |  |  |  |  |  |
| Room Chef | Food \& Beverage |  |  |  |  |  |  |
| Food \& Beverage Manager | Food \& Beverage |  |  |  |  |  |  |
| Banquet Captain | Food \& Beverage |  |  |  |  |  |  |
| Food \& Beverage Coordinator | Food \& Beverage |  |  |  |  |  |  |
| 24 Hour Room Service Manager | Food \& Beverage |  |  |  |  |  |  |
| Fine Dining Room Manager | Food \& Beverage |  |  |  |  |  |  |
| Food Court Manager | Food \& Beverage |  |  |  |  |  |  |
| Manager-Kitchen | Food \& Beverage |  |  |  |  |  |  |
| Apprentice | Food \& Beverage |  |  |  |  |  |  |
| Housekeeping Room Attendant | Hotel |  |  |  |  |  |  |
| EVS Attendant | Hotel |  |  |  |  |  |  |
| Banquet, Attendant | Hotel |  |  |  |  |  |  |
| Laundry Attendant | Hotel |  |  |  |  |  |  |
| Appendix Table 2 (continued) |  |  |  |  |  |  |  |

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## Appendix Table 3

Staffing Plan by Position - Montreign Resort Casino High-Revenue Case, "No Regional Competition" Scenario

| Job Title | Department | Full- <br> time | Part- <br> Time | Salary | Total Salary | Total Benefits | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Auditor | Finance |  |  |  |  |  |  |
| Cage Shift <br> Manager | Finance |  |  |  |  |  |  |


| Sr. Accountant | Finance |
| :---: | :---: |
| Accountant | Finance |
| Executive Director <br> of Finance | Finance |
| Cage Director | Finance |
| Revenue Audit <br> Manager | Finance |
| AP Manager | Finance |
| Accounts <br> Receivable <br> Supervisor | Finance |
| Accounts Payable <br> Supervisor | Finance |
| Ground Laborers | Facilities |
| Trades | Facilities |
| Maintenance Shift <br> Mgr. |  |
| Director of <br> Facilities | Facilities |
| Facilities Manager | Facilities |
| Cashier | Finance |
| Payroll AP <br> Coordinator <br> Job Title |  |
| Fredit Executive | Finance |
| Count Team Clerk | Finance |
| Department |  |
| Impressment Team |  |
| Farehouse Clerk | Finance |






| Executive Director Hotel Operations | Hotel |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| EVS Director | Hotel |  |  |  |  |  |  |
| Spa Salon Manager | Hotel |  |  |  |  |  |  |
| Housekeeping Director | Hotel |  |  |  |  |  |  |
| Banquet Supervisor | Hotel |  |  |  |  |  |  |
| Transportation Manager | Hotel |  |  |  |  |  |  |
| Laundry Manager | Hotel |  |  |  |  |  |  |
| Group Sales Manager | Hotel |  |  |  |  |  |  |
| Front Desk Manager | Hotel |  |  |  |  |  |  |
| Reservation/PBX Manager | Hotel |  |  |  |  |  |  |
| Wardrobe Supervisor | Hotel |  |  |  |  |  |  |
| Spa Salon Supervisor | Hotel |  |  |  |  |  |  |
| Seamstress | Hotel |  |  |  |  |  |  |
| HR Generalist | Human Resources |  |  |  |  |  |  |
| HR Director | Human Resources |  |  |  |  |  |  |
| HR Manager | Human Resources |  |  |  |  |  |  |
| Appendix Table 3 (continued) |  |  |  |  |  |  |  |
| Job Title | Department | Full- <br> time | Part- <br> Time | Salary | Total Salary | Total Benefits | Total |
| Compensation and Benefits Analyst | Human Resources |  |  |  |  |  |  |
| Applications Support Team | Information Technology |  |  |  |  |  |  |


| Desktop Support | Information Technology |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Director of Information Technology | Information Technology |  |  |  |  |  |  |
| Technology Services Manager | Information Technology |  |  |  |  |  |  |
| Applications Systems Manager | Information Technology |  |  |  |  |  |  |
| Executive VP Legal | Legal |  |  |  |  |  |  |
| Attorney | Legal |  |  |  |  |  |  |
| Players Club Representative | Marketing |  |  |  |  |  |  |
| Hosts | Marketing |  |  |  |  |  |  |
| Bus Marketing Representative | Marketing |  |  |  |  |  |  |
| Players Club Shift Manager | Marketing |  |  |  |  |  |  |
| Receiving Clerk | Marketing |  |  |  |  |  |  |
| Vice President of Marketing | Marketing |  |  |  |  |  |  |
| Director of Marketing Operations | Marketing |  |  |  |  |  |  |
| Executive Director Asian Player Development | Marketing |  |  |  |  |  |  |
| Executive Director Player Development | Marketing |  |  |  |  |  |  |
| Appendix Table 3 (continued) |  |  |  |  |  |  |  |
| Job Title | Department | Fulltime | Part- <br> Time | Salary | Total Salary | Total Benefits | Total |
| Database Market Manager | Marketing |  |  |  |  |  |  |
| Entertainment Manager | Marketing |  |  |  |  |  |  |



| Director of Internal Audit | Operations |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Risk Coordinators | Operations |  |  |  |  |  |  |
| Executive Assistant | Operations |  |  |  |  |  |  |
| Security Officers | Security |  |  |  |  |  |  |
| EMT | Security |  |  |  |  |  |  |
| Security Shift Manager | Security |  |  |  |  |  |  |
| Director of Security | Security |  |  |  |  |  |  |
| Dealer | Slot/Table Games |  |  |  |  |  |  |
| Slots Attendant | Slot/Table Games |  |  |  |  |  |  |
| Slot Technician | Slot/Table Games |  |  |  |  |  |  |
| Scheduling Clerk | Slot/Table Games |  |  |  |  |  |  |
| Floor Supervisor | Slot/Table Games |  |  |  |  |  |  |
| Pit Manager | Slot/Table Games |  |  |  |  |  |  |
| Slot Supervisor | Slot/Table Games |  |  |  |  |  |  |
| Table Games Shift Manager | Slot/Table Games |  |  |  |  |  |  |
| Slots Shift Manager | Slot/Table Games |  |  |  |  |  |  |
| Slots Director | Slot/Table Games |  |  |  |  |  |  |
| Appendix Table 3 (continued) |  |  |  |  |  |  |  |
| Job Title | Department | Fulltime | Part- <br> Time | Salary | Total Salary | Total Benefits | Total |
| Table Director | Slot/Table Games |  |  |  |  |  |  |
| Slots Player Development | Slot/Table Games |  |  |  |  |  |  |



## Appendix Table 4

Staffing Plan by Position - Indoor Waterpark Lodge All Scenarios

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| Front Office |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Security |  |  |  |  |  |  |  |
| Housekeeping \& Laundry |  |  |  |  |  |  |  |
| Aquatics |  |  |  |  |  |  |  |
| Adventure Park/Tubing Hill |  |  |  |  |  |  |  |
| Totals |  |  |  | 7,016,000 | \$ 1,429,900 | \$ | 8,445,900 |
| Total Staff | 240 | 160 |  |  |  |  |  |
| Total FTEs | 280 |  |  |  |  |  |  |






| Appendix Table 7Staffing Plan by Position - Montreign Resort CasinoLow-Revenue Case, "With Regional Competition" Scenario |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Position | FTE <br> Employees | Salary | Total Salary | Total Benefits | Total Salary \& Benefits |
| CEO |  |  |  |  |  |
| COO |  |  |  |  |  |
| Legal |  |  |  |  |  |
| Vice President of Government Relations |  |  |  |  |  |
| Executive Assistant |  |  |  |  |  |
| Internal Audit |  |  |  |  |  |
| Executive Director of Finance |  |  |  |  |  |
| Director of Purchasing |  |  |  |  |  |
| Buyers |  |  |  |  |  |
| Accountants |  |  |  |  |  |
| Senior Accountants |  |  |  |  |  |
| Analysts |  |  |  |  |  |
| Payroll (1 AP/Payroll Manager) |  |  |  |  |  |
| Accounts Payable |  |  |  |  |  |
| Revenue Audit |  |  |  |  |  |


| (1 Manager) |
| :---: |
| Drop Team (1 <br> Manager \& 2 <br> Supervisors) |
| Cage (one <br> director of <br> cage/count)/Cas <br> hiers |
| Warehouse (1 <br> Manager) |
| Accounting |
| Clerks |
| Storeroom |
| Executive |
| Director of Hotel |
| Operations |
| Wardrobe |
| Director of |
| Housekeeping |
| Laundry |
| Manager |
| Front Desk |
| (includes |
| Bell/Door and |
| Desk Clerks) |
| Room |
| Attendants |
| Laundry Room |
| Linen |
| Attendants |
| All supervisors |
| - Hotel |
| Operations |
| Retail |
| Spa/Pool |
| Valet |
| Management |
| Valet |
| Executive |


| Director of F\&B |
| :---: |
| Executive Chef |
| Front of the <br> House <br> Manager/Bever <br> age |
| Beverage Shift <br> Managers |
| Steakhouse |
| Buffet |
| Sports Bar |
| Casino Service <br> Bar (2) |
| Banquet <br> Manager |
| Banquet Sales |
| Banquet <br> average FTEs <br> service staff |
| Bar backs |
| Sports Bar and <br> Grab and Go <br> Management <br> Culinary Grand <br> Total <br> Cocktail Severs <br> Director and <br> Shift Managers <br> (1 Director) <br> Laborers <br> Groundskeeper <br> s <br> Carpenters/Pain <br> ters/Electricians <br> /Plumbers <br> Public Areas <br> Management (1 |

Director, 3 Shift Managers)
Attendants Director of
Security and Shift
Managers(1 Director) Security Officers, all EMTs
Executive Director of Marketing
Players Club
Bus Marketing (1 Manager) Hosts/Player Development (1 Manager)
Advertising
Promotions
Entertainment
Hotel Sales
PBX/Reservatio
ns (includes 1
Manager and 3 Shift Managers)
Administration
Human
Resources (1 Director) Risk
Management
IT (1 Director)
Total (1
Director, 1 Tech
Manager, 1
Floor Manager)





| Shop + Chef |
| :---: |
| Sports Bar and <br> Grab and Go <br> Management |
| Culinary Grand <br> Total |
| Cocktail Severs |
| Director and Shift |
| Managers (1 |
| Director) |
| Laborers |
| Groundskeepers |
| Carpenters/Painters/ |
| Electricians/Plumber <br> s |
| Management (1 |
| Director, 3 Shift |
| Managers) |
| Attendants |
| Director of Security <br> and Shift <br> Managers(1 <br> Director) <br> Advertising <br> Security Officers, all <br> Blayers Club <br> Bus Marketing <br> Hosts/Player <br> Development (1 <br> Manager) <br> Executive Director <br> of Marketing |



Appendix Table 9
Staffing Plan by Position - Montreign Resort Casino
High-Revenue Case, "With Regional Competition" Scenario

|  | FTE <br> Employee <br> s | Salary | Total Salary |  |  <br> Benefits |
| :---: | :---: | :---: | :---: | :---: | :---: |



| Accounting Clerks |
| :---: |
| Storeroom |
| Executive Director of Hotel Operations |
| Wardrobe |
| Director of Housekeeping |
| Laundry Manager |
| Front Desk <br> (includes Bell/Door and Desk Clerks) |
| Room Attendant |
| Laundry Room |
| Linen Attendants |
| All supervisors Hotel Operations |
| Retail |
| Spa/Pool |
| Valet Managemen |
| Valet |
| Executive Sous Chef |
| Executive Directo of F\&B |
| Executive Chef |
| Front of the House Manager/Beverage |
| Beverage Shift Managers |


| Steakhouse |
| :---: |
| Buffet |
| Sports Bar |
| Casino Service Bar (2) |
| Banquet Manager |
| Banquet Sales |
| Banquet average FTEs service staff |
| Bar backs |
| Sous Chef Coffee Shop + Chef |
| Sports Bar and Grab and Go Management |
| Culinary Grand Total |
| Cocktail Severs |
| Director and Shift Managers (1 Director) |
| Laborers |
| Groundskeepers |
| Carpenters/Painters/ Electricians/Plumber S |
| Management (1 Director, 3 Shift Managers) |
| Attendants |
| Director of Security and Shift Managers(1 |


| Director) Security Officers, all |
| :---: |
|  |  |
|  |
| Executive Director of Marketing |
| Players Club |
| Bus Marketing |
| Hosts/Player Development (1 Manager) |
| Advertising |
| Promotions |
| Hotel Sales |
| PBX/Reservations (includes 1 Manager and 3 Shift Managers) |
| Human Resources (1 Director) |
| Risk Management |
| IT (1 Director) |
| Total (1 Director, 1 Tech Manager, 1 Floor Manager) |
| Total (1 Director) |
| Director and Shift Managers (1 Director) |
| Floor Supervisors |
| Dealers |
| Admin. Support |

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Attachment VIII.B.7.a.-1

| Credit |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Grand Total | 730 |  |  | \$ 25,473,311 | \$ | 5,780,969 | \$ | 31,254,280 |
| Average Salary/FTE |  | \$ | 34,894.95 |  |  |  |  |  |


[^0]:    ${ }^{1}$ The total employment that resides in each origin radius was based on the 2008-12 American Community Survey journey-to-work data on average commuting times in Sullivan County,

