CLAIMS

1. A game management system for managing casino games played at a game table of a casino facility, comprising:

an information processing device that identifies bet amount for each player position at the game table based on positions, types and a number of gaming chips that have been bet;

a player count determination device that determines a number of players participating in the game at the game table;

a management control device that determines a recommended minimum bet amount for each game table based on information of the bet amount identified by the information processing device and the number of players determined by the player count determination device.

2. The game management system according to claim 1, wherein the management control device is configured to be able to grasp a transition of the bet amounts for each player position in a plurality of games.

3. The game management system according to claim 2, further comprising a game result determination device capable of determining game results,

wherein the management control device is configured to be able to ascertain a win/loss and balance for each

player position based on the information of the bet amount information identified by the information processing device and the information of the game result determined by the game result determination device.

4. The game management system according to claim 3, wherein the management control device determines the recommended minimum bet amount for each game table based on information of the transition of bet amounts for each player position or a transition of income and expenditure for each player position.

5. The game management system according to claim 1, wherein the management control device is capable of ascertaining a level of congestion in each area within the casino facility based on information on the number of players determined by the player count determination device, and of determining the recommended minimum bet amount for each game table for each area in accordance with the level of congestion.

6. The game management system according to claim 5, wherein the management control device is equipped with a function for determining the recommended minimum bet amount in multiple levels based on the information on the number of players determined by the player count determination device and information on the minimum bet amount or average

bet amount for each player position.

7. The game management system according to any of claims 1 to 6, wherein the management control device is equipped with a function to increase the recommended minimum bet amount when a player bets more than a predetermined percentage of the minimum bet amount on the game table.

8. The game management system according to claim 5, wherein the management control device is capable of ascertaining the number of open game tables in the casino facility and is equipped with a function for determining the recommended number of game tables to be opened for each area according to the congestion level.

9. The game management system according to claim 5, wherein the management control device can record a transition of the congestion level for each area, and is equipped with a function to determine a recommended number of game tables to be opened for each area based on information of the recorded transition.

10. The game management system according to claim 5, further comprising a player identification device that identifies players participating in the game at the game table,

wherein the management control device is provided

with a function for storing in a database information of each player identified by the player identification device in association with the bet amount of each player position identified by the information processing device, and for determining the recommended number of game tables to be opened for each area based on information of past betting tendencies of each player.

11. The game management system according to claim 1, wherein the management control device determines a minimum bet amount for a newly opened game table based on the minimum bet amounts for game tables around the game table.

12. The game management system according to claim 1, wherein the management control device determines a minimum bet amount for a newly opened game table based on the bet amounts identified by the information processing device for game tables around the game table.

13. The game management system according to claim 1, wherein the management control device manages a number of dealers and determines whether or not to open a new game table based on the number of the dealers managed.

14. The game management system according to claim 9, wherein the management control device, as a game table is newly opened, changes the minimum bet amount of the game

tables around the newly opened game table.

15. The game management system according to any of claims 1 to 14, wherein the management control device determines the recommended minimum bet amount for each game table so as to increase the profit-to-sales ratio.

16. The game management system according to any of claims 1 to 14, wherein the management control device determines the recommended minimum bet amount for each game table so as to increase an average number of games per unit time or an average total bet amount per game.

17. The game management system according to any of claims 1 to 14, wherein the management control device ascertains a total bet amount per game and/or per predetermined time or period for each player for each game table, and determines the recommended minimum bet amount for each game table.

18. The game management system according to any of claims 1 to 14, wherein the management control device manages a plurality of the game tables, ascertains a total bet amount per player per game and/or per predetermined time or period in units of the plurality of game tables, and determines a different recommended minimum bet amount for each of the plurality of game tables.

19. The game management system according to any of claims 1 to 1 4, wherein the management control device manages a plurality of the game tables, ascertains a total bet amount per player per game and/or per predetermined time or period in units of the plurality of game tables, and determines the recommended minimum bet amount for a newly opened play table.

20. The game management system according to any of claims 1 to 14, wherein the management control device manages a plurality of the game tables, ascertains, for each of the plurality of the game tables, information on at least one item of the number of players, the bet amount, or concentration or dispersion of the number of players, and determines, based on the information, a recommended minimum bet amount for each the game table.