- 1. The Court hereby preliminarily approves settlement of this action upon the terms and conditions set forth in the Agreement. The Court preliminarily finds that the gross settlement amount of \$850,000 falls within the range of reasonableness necessary for preliminary approval and that this amount is fair, adequate, and reasonable as to all potential members of the settlement class when balanced against the probable outcome of further litigation, and ultimately relating to liability and damages issues.
- 2. The Court conditionally certifies the following class solely for purposes of settlement: all current and former hourly paid dealers employed by Harrah's Las Vegas at any time from September 23, 2007 through June 30, 2010 and all current and former dual-rate supervisors employed by Harrah's Las Vegas at any time from September 23, 2007 through June 30, 2014.
- 3. Named plaintiffs Nicole McDonagh and David Grucello are appointed as class representatives and the Court preliminarily approves enhancement payments for the following amounts: \$15,000 each for Nicole McDonagh and David Grucello and \$5,000 to plaintiff Kimberley Daprizio.
- 4. The Court appoints Thierman Buck LLP and The Markham Law Firm as class counsel and preliminarily approves their attorney's fee request of \$212,500 and litigation costs not to exceed \$50,000.
- 5. The Court confirms CPT Group, Inc. as the settlement administrator and approves the notice and claim procedures set forth in the Agreement.
- 6. The Court approves, as to form and content, the Notice to the Class of Proposed Settlement and the Claim Form, attached to the Settlement Agreement as exhibits 1 and 2, subject to the revisions to the class notice made by the parties pursuant to the Court September 6, 2016 minute order (Dkt. No. 94).
- 7. The Court directs defendants to provide to CPT a database report showing the names, last known addresses, and social security numbers of each settlement class member no later than 15 calendar days after entry of this Order preliminarily approving