

Synovus Financial Corp. – Voting Instruction Worksheet

How many shares of Synovus Financial Corp. do you own? \_\_\_\_\_ A

How many of your shares not otherwise listed in rows C, D, E or F have you held for a continuous period of greater than 48 months prior to the record date? \_\_\_\_\_ B

How many of your shares not otherwise listed in rows B, D, E or F have been issued by Synovus as part of an acquisition in which the resolutions approving such acquisition specifically grant 10-1 voting to those issued shares (only count such shares that are still held by the same initial beneficial owner)? \_\_\_\_\_ C

How many of your shares not otherwise listed in rows B, C, E or F have been issued directly from Synovus pursuant to approving resolutions that specifically grant 10-1 voting to those issued shares (only count such shares that are still held by the same initial beneficial owner to which such shares were issued)? \_\_\_\_\_ D

How many of your shares not otherwise listed in rows B, C, D or F have been acquired under an employee, officer or director benefit plan maintained for one or more employees, officers and/or directors of Synovus or its subsidiaries (only count such shares currently held by the same beneficial owner for whom it was originally acquired under such plan)? \_\_\_\_\_ E

How many of your shares not otherwise listed in rows B, C, D or E been acquired through a dividend reinvestment plan (only count such shares currently held by the same beneficial owner for whom it was originally acquired under such plan)? \_\_\_\_\_ F

Sum of numbers in rows B through F: \_\_\_\_\_ G

Number of your shares entitled to 10-1 voting (see instructions below): \_\_\_\_\_ H

Number of your shares entitled to 1 vote per share (equals the number of shares in row A minus the number of shares entitled to 10-1 voting in row H): \_\_\_\_\_ I

- (1) If the number written in row A is less than 162,723, then write that number in row H.
- (2) If the number written in row A minus the number written in row G equals less than 162,723, then write the number in row A in row H.
- (3) If the number written in row A minus the number written in row G equals more than 162,723, then write the number in row G in row H.