

for employees of corporation "D": "P-1" may be in the person of "Z" or may halfs own narrow: "H" is a U.S. issuer, which is proposed to be created by "P-1": "E" is an existing foreign issuer, 100% of the outstanding voting securities of which are held indirectly by "Z"; further, "Y", a foreign issuer not withing the person of "Z" also indirectly holds 50% of the outstanding voting securities of "E", with the result that "E" is within the persons of both "Z" and "Y"; and "M" is a U.S. issuer which is proposed to be created by "E".

The proposed transaction is the following: "P-1" will create "H" and hold all of the outstanding voting securities of "H". "P-1" will invest an aggregate of approximately \$20 million in "H", part by payment for voting securities and part by loan. "H" will use the \$20 million received from "P-1" to purchase partnership interests in "X" from "C". "E" will create "H" and hold all of the outstanding voting securities of "M". "E" will invest an aggregate of approximately \$20 million in "M" in payment for voting securities of "M". "M" will use the \$20 million received from "E" to

It is my understanding that the purchase by "M" and "H" of partnership interests in "X" will not be subject to the notification and waiting requirements of the HSR Act since upon conclusion of such purchase, interests in "X" will be held by at least two persons ("A" and "Z"). As you have explained to me, the FTC presently considers a transaction involving transfer of interests in a partnership at the conclusion of which the interests in the partnership are held by two or more or more "persons", to he naither a transfer of ascets nor of voting securities. The creation of "H" by "P-1" would be exempt by virtue of the "intra-person" exemption of \$802.30, regardless of whether "P-1" is its own person or within the person of "Z". Similarly, the creation of "M" by "E" would be exempt under \$802.30.

discuss) these conclusions at your earliest convenience since it is intended that these transactions close as soon as possible.

Thanks in advance for your advice.

Andrew Prentan

EXHIBIT A

