



## DIRECTIONS

From: Ronald Reagan Washington National Airport  
 To: J.F. Taylor, Inc. Offices

|    |   |         |
|----|---|---------|
| 1. | Depart from <b>Ronald Reagan Washington National Airport</b> and go <b>South</b> towards <b>Abingdon Dr</b>   | 0.3 mi  |
| 2. | Stay <b>straight</b> to go onto <b>Abingdon Dr</b>  | 0.1 mi  |
| 3. | Turn slight <b>right</b> towards <b>US-1/I-66/Crystal City/Off-Airport Rental Cars/Enterprise</b>   | 0 mi    |
| 4. | Turn slight <b>right</b> onto <b>VA-233</b> , following signs for <b>US-1S</b>  | 0.3 mi  |
| 5. | Merge onto <b>US-1S</b>   | 3.9 mi  |
| 6. | Merge onto <b>I-495 E/I-95 N/Capital Beltway</b> towards <b>Baltimore</b> ( <i>crossing the Potomac via Wilson Bridge into Maryland</i> )           | 8.3 mi  |
| 7. | Merge onto <b>MD-5 S via Exit 7A</b> towards <b>Waldorf</b>   | 12.5 mi |
| 8. | Turn <b>left</b> at traffic light onto <b>MD-5 S (Mattawoman Beantown Rd)</b>   | 3.2 mi  |
| 9. | Turn <b>left</b> at traffic light to stay on <b>MD-5 S/Leonardtwn Rd</b><br>(Continue directions below to the <b>Main Office, TPF, ECF or EMF</b> ) | 17.7 mi |

| Main Office |   |         |
|-------------|---|---------|
| 10.         | Keep <b>straight</b> , <b>MD-5 S</b> becomes <b>MD-235 S/Three Notch Rd</b> | 18.6 mi |
| 11.         | Turn <b>right</b> at traffic light onto <b>MD-246/Great Mills Rd</b>        | 0.6 mi  |
| 12.         | Turn <b>left</b> at traffic light onto <b>S Essex Dr</b>                    | 0.1 mi  |
| ★           | End at <b>21610 S Essex Drive, Lexington Park, MD 20653-4239</b>            |         |

| Trainer Products Facility (TPF) |   |         |
|---------------------------------|---|---------|
| 10.                             | Keep <b>straight</b> , <b>MD-5 S</b> becomes <b>MD-235 S/Three Notch Rd</b> | 18.6 mi |
| 11.                             | Turn <b>right</b> at traffic light onto <b>MD-246/Great Mills Rd</b>        | 1.2 mi  |
| 12.                             | Turn <b>right</b> onto <b>Pacific Dr</b>                                    | 0.1 mi  |
| ★                               | End at <b>21530 Pacific Drive, Suite C, Lexington Park, MD 20653-4239</b>   |         |

| Engineering & Conference Facility (ECF) |  |         |
|---|--|---------|
| 10.                                     | Keep <b>straight</b> , <b>MD-5 S</b> becomes <b>MD-235 S/Three Notch Rd</b>                | 18.2 mi |
| 11.                                     | Make a <b>U-Turn</b> after <b>FDR Boulevard</b> traffic light                              |         |
| 12.                                     | Continue on <b>MD-235 N</b>  | 0.5 mi  |
| 13.                                     | Immediately following <b>Gate 1 NAS traffic light</b> , turn <b>right</b> into parking lot | 0.1 mi  |
| ★                                       | End at <b>22188 Three Notch Road, Lexington Park, MD 20653-4239</b>                        |         |

| Engineering & Manufacturing Facility (EMF) |   |         |
|--|---|---------|
| 10.  | Keep <b>straight</b> , <b>MD-5 S</b> becomes <b>MD-235 S/Three Notch Rd</b>   | 15.7 mi |
| 11.  | Turn <b>right</b> onto <b>MD-247/Chancellors Run Rd</b>   | 3.0 mi  |
| 12.  | Turn <b>right</b> at traffic light onto <b>MD-246/Great Mills Rd</b>  | 1.0 mi  |
| 13.  | Turn <b>left</b> at traffic light onto <b>MD-5/Pt Lookout Rd</b> and turn <b>left</b> at <b>Great Mills Center Sign</b> | 0.1 mi  |
| ★  | End at <b>20050-D Pt Lookout Road, Lexington Park, MD 20653-4239</b>  |         |

If you have any questions, please call one of the numbers below.

| Main Office  | Trainer Products Facility (TPF)   | Engineering & Conference Facility (ECF)                                   | Engineering & Manufacturing Facility (EMF)                             |
|--|---|---|--|
| 21610 S Essex Drive<br>Lexington Park, MD 20653-4239<br>(301) 862-3939 | 21530 Pacific Drive, Suite C<br>Lexington Park, MD 20653-4239<br>(301) 862-4886 | 22188 Three Notch Road<br>Lexington Park, MD 20653-4239<br>(301) 862-2999 | 20050-D Pt. Lookout Road<br>Lexington Park, MD 20653<br>(301) 866-6690 |