## IN THE UNITED STATES COURT OF APPEALS

ELEVENTH CIRCUIT
JANUARY 11, 2010
JOHN P. LEY ACTING CLERK
DAB
Plaintiff-Appellee,
Tumum ripponoo,
Defendant-Appellant.
ourt
iit Judges.

<sup>\*</sup>Honorable Bobby R. Baldock, United States Circuit Judge for the Tenth Circuit, sitting by designation.

Luis Candelario appeals his conviction for one count of conspiring to commit wire fraud and honest services fraud in violation of 18 U.S.C. § 1349. He first argues that the government presented insufficient evidence to convict him of conspiracy to commit money or property wire fraud or honest services fraud. Second, he argues that 18 U.S.C. § 1346, the statute defining honest services fraud, is unconstitutional on its face and as applied to him because it is vague. Third, he argues that the district court abused its discretion in restricting the evidence Candelario sought to present regarding a prior lawsuit between him and his thenemployer. Finally, Candelario argues that the district court erred in failing to give his proposed jury instructions.

Having reviewed the record, and considered the briefs and oral arguments of the parties, we are satisfied that the government presented sufficient evidence to convict Candelario for conspiring to commit wire fraud. Thus, we need not address his challenge to the honest services fraud statute, § 1346, or to the sufficiency of the evidence regarding conspiracy to commit honest services fraud.

We also find no reversible error in the district court's evidentiary rulings or jury instructions. The documents Candelario sought to admit into evidence pertained to a separate employment lawsuit between him and his then-employer, and there was no abuse of discretion in the exclusion of these documents as

irrelevant and cumulative. As to the jury instructions, the district court correctly found that Candelario's proposed instructions were sufficiently covered by the Eleventh Circuit Pattern Instructions or inconsistent with other instructions.

Accordingly, Candelario's conviction is

AFFIRMED.