

Contingency Payment for Industrial Design (adapted from NSPE Case No. 77-12)

Year

1999

Description

Payment for work on a contingency or commission basis is considered by some to undermine the professional standing of engineers, and, in some circumstances, to create a conflict of interest. Others view it as creating an incentive for an engineer to deliver the best services of which she is capable. This is an open-ended scenario for discussion based on a case from the NSPE Board of Ethical Review.

Body

Weiss, a consulting engineer who works in industrial product design, was hired by the Montana Manufacturing Company to review a design for an amplifier that the company is developing. The company has not yet produced an acceptable product, and is now under pressure to deliver a final model to a customer within three months. Weiss spent several days reviewing the amplifier design, and made a number of recommendations for improving the product. Weiss was then paid a per diem fee as previously agreed upon. The Montana Manufacturing Company subsequently informed Weiss that it would need further assistance to make the product fully acceptable to the customer. Montana states that they will pay Weiss's out-of-pocket expenses, such as travel and lodging during this time, but that Weiss

will receive an additional fee only if the amplifier meets the customer's requirements by the deadline.

What else should Weiss know before he enters into this contract as described? What about this situation might a professional society be wary of on behalf of its members? What is the difference between a contingency payment and a commission? What circumstances might make a contingency payment seem like a bribe? How else could the manufacturing company approach this situation?

NSPE Code of Ethics An earlier version may have been used in this case.

Notes

See the original NSPE case at: <u>Contingent Contract - Industrial Design - Case No. 77-12</u>.

Rights

Use of Materials on the OEC

Resource Type

Case Study / Scenario

Parent Collection

Professional Ethics in Engineering Practice: Discussion Cases Based on NSPE BER Cases

Topics

Conflict of Interest

Discipline(s)

Engineering

Publisher

Online Ethics Center Authoring Institution Online Ethics Center