

(b)(3)

[Redacted]

From: [Redacted]
Sent: Friday, May 30, 2014 12:36 PM
To: [Redacted]
Cc: [Redacted]
Subject: Facilities Support Feedback Submission - Cafeteria - Bacon accounting

(b)(3)

(b)(3)

***** This message has been archived. Double-Click the message to view the contents. *****

[Redacted]

(b)(3)

Subject: Cafeteria - Bacon accounting

Feedback: I don't eat much bacon, mostly because buying bacon means using an additional container. The cost is not really an issue to me.

So I started thinking... rather than charging for bacon by the rasher, charge by a combination of weight and quantity.

Instead of \$.50 per strip of bacon, just throw it in with the rest of the food and weigh it. If we calculate how much bacon weighs (on average) we might end up charging \$.35 per strip of bacon... PLUS the weight. It would mean only one container for people buying breakfast, providing us the following benefits:

1. Fewer containers used means fewer that need to be purchased.
2. Fewer containers used means less trash.
3. Less trash means trash cans don't fill up as quickly, meaning less manpower spent on emptying trash cans.

Customers would simply let the cashier know that they had X number of strips of bacon, put it on the scale. The weight of the bacon, plus some new price (35-40 cents I imagine) would result in the same amount of money and reduce the cost of packaging and trash pickup.

Please feel free to contact me to discuss further. Let's save the planet, one unnecessary bacon container at a time!

[Redacted]

(b)(3)

Submitted By: [Redacted]

(b)(3)