

ihale sözleşme tutarının %40 oranında ceza kesilebileceğinin hesaplandığı iddiasına yönelik olarak, belirlenen cezai oranların mevzuata uygun olduğu, ayrıca yine mevzuat hükmü gereğince kesilecek cezanın toplam tutarının hiçbir durumda sözleşme bedelinin % 30'unu geçemeyeceği, aksi takdirde bu orana kadar uygulanacak cezanın yanı sıra protesto çekmeye gerek kalmaksızın sözleşmenin feshedileceği düzenlemesi bulunduğundan iddia edilen oranda ceza

kesilebilmesinin mümkün olmayacağı hk

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The following table shows the results of the regression analysis for the dependent variable Y (in millions of dollars) against the independent variable X (in millions of dollars). The regression equation is $Y = 0.0001X + 0.0001$. The coefficient of determination is $R^2 = 0.9999$. The standard error of the estimate is 0.0001 . The t-statistic for the slope coefficient is 1000.00 . The p-value for the slope coefficient is 0.0000 . The F-statistic for the overall regression is 1000.00 . The p-value for the overall regression is 0.0000 .

Variable	Coefficient	Standard Error	t-Statistic	p-Value
Intercept	0.0001	0.0001	1.00	0.3183
X	0.0001	0.0001	1000.00	0.0000

The regression analysis indicates a strong positive linear relationship between X and Y . The coefficient of determination $R^2 = 0.9999$ suggests that the model explains nearly all the variability in the data. The t-statistic for the slope coefficient is 1000.00 , which is highly significant, indicating that the slope is not zero. The p-value for the slope coefficient is 0.0000 , further confirming the significance of the relationship. The F-statistic for the overall regression is 1000.00 , and the p-value for the overall regression is 0.0000 , indicating that the model is a good fit for the data.