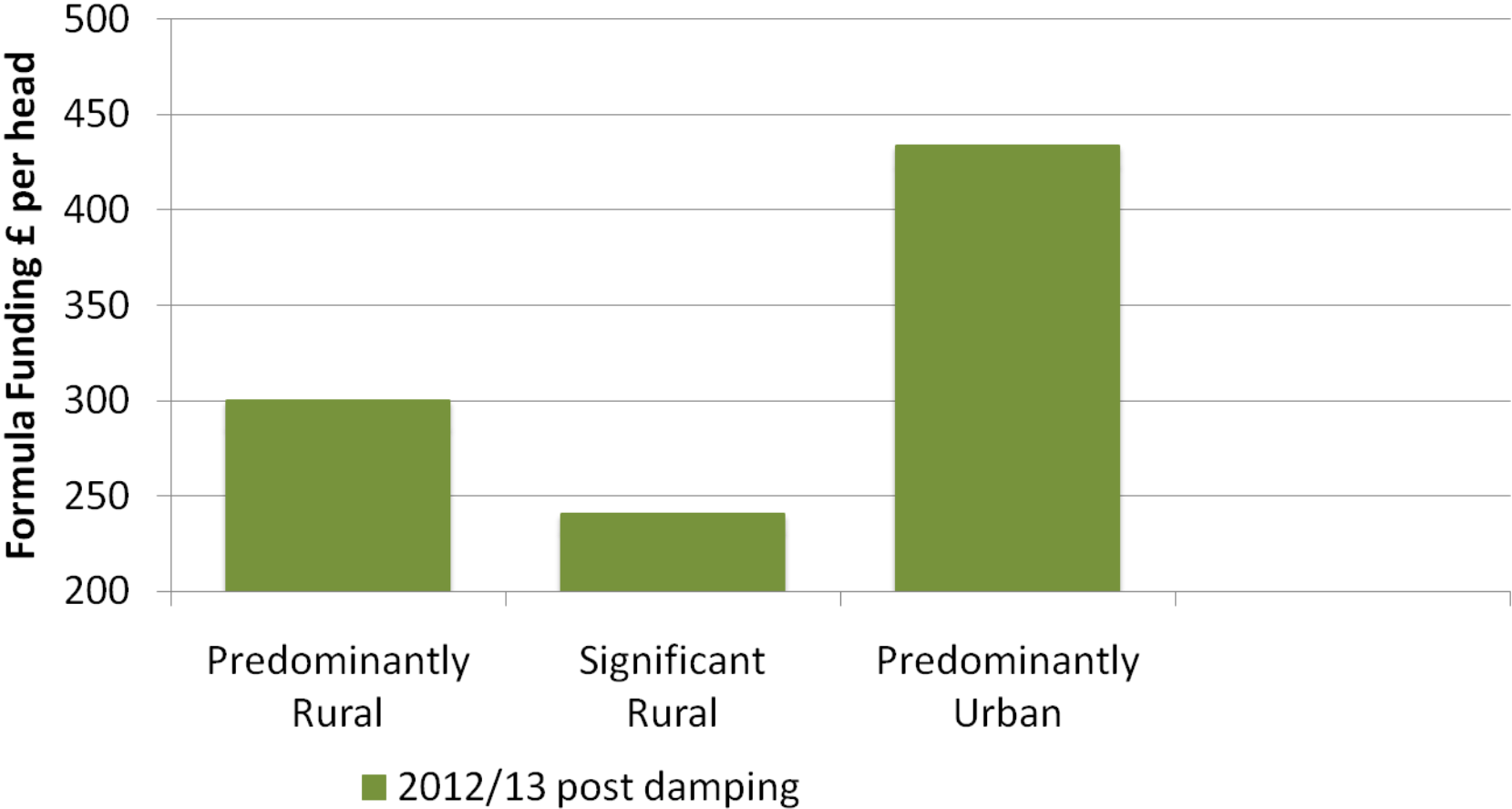
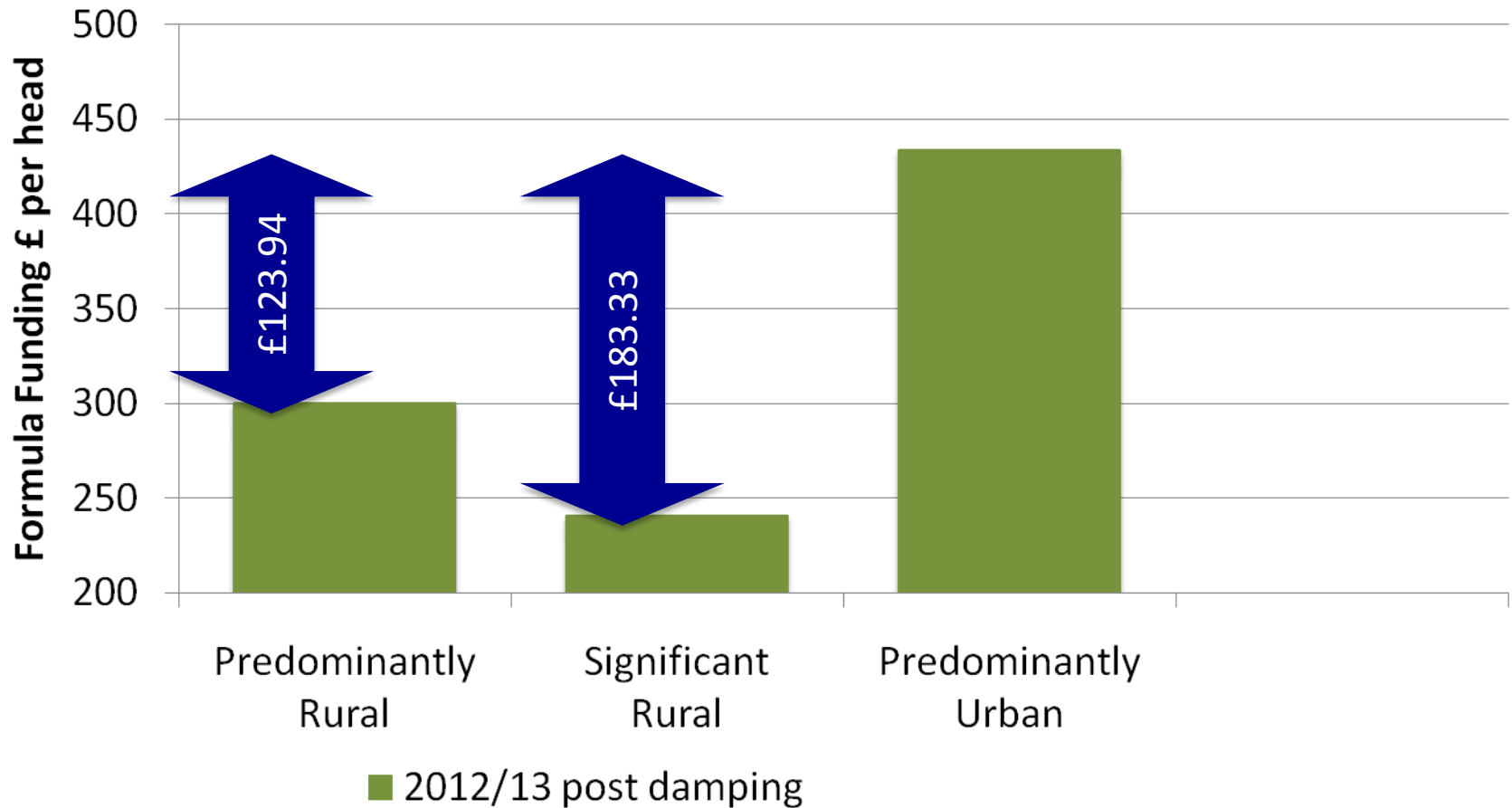


# **The Starting Point – 2012 /13 Formula Funding Comparisons**

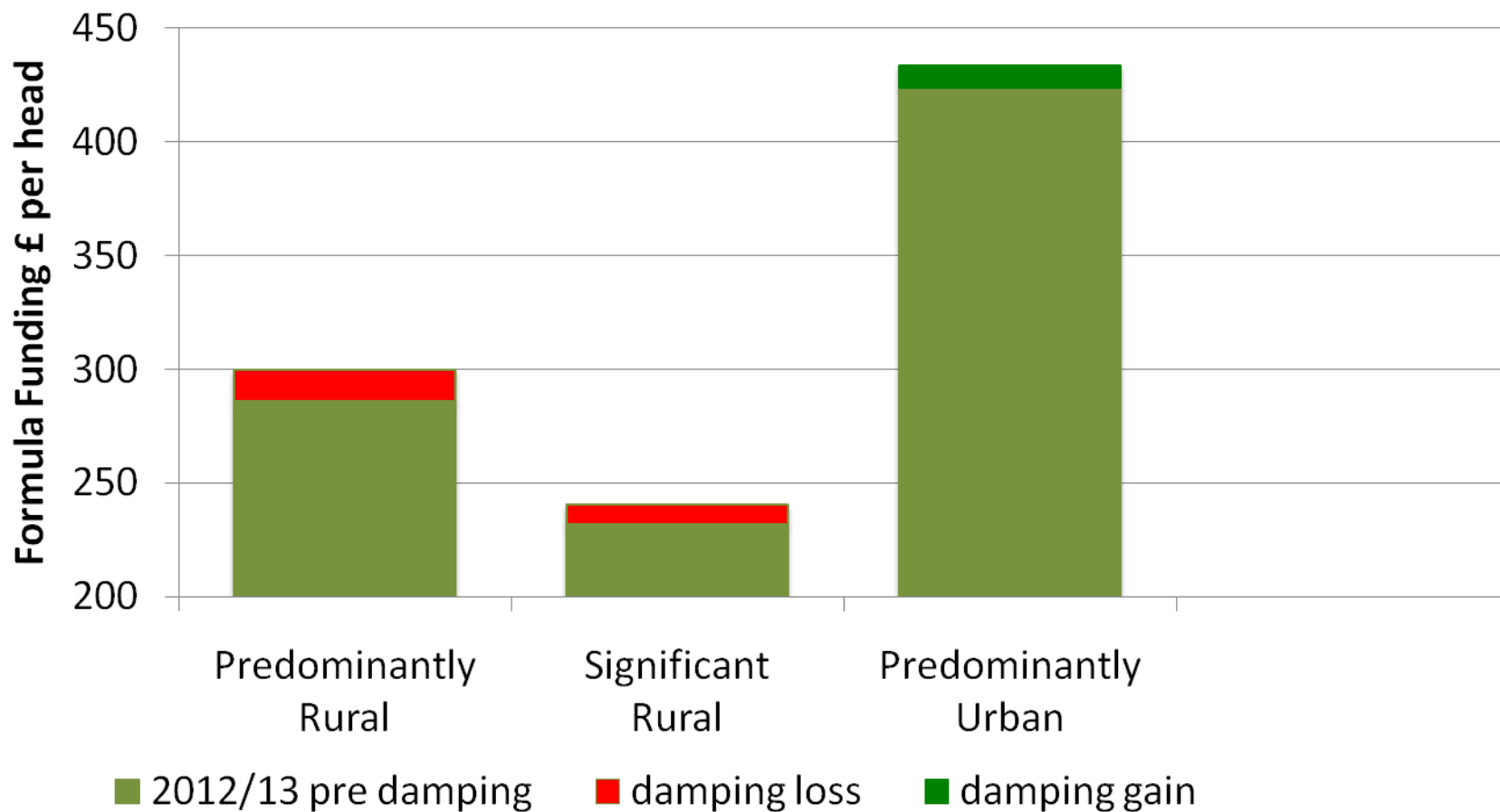
# Formula Funding 2012/13 – pre-damping



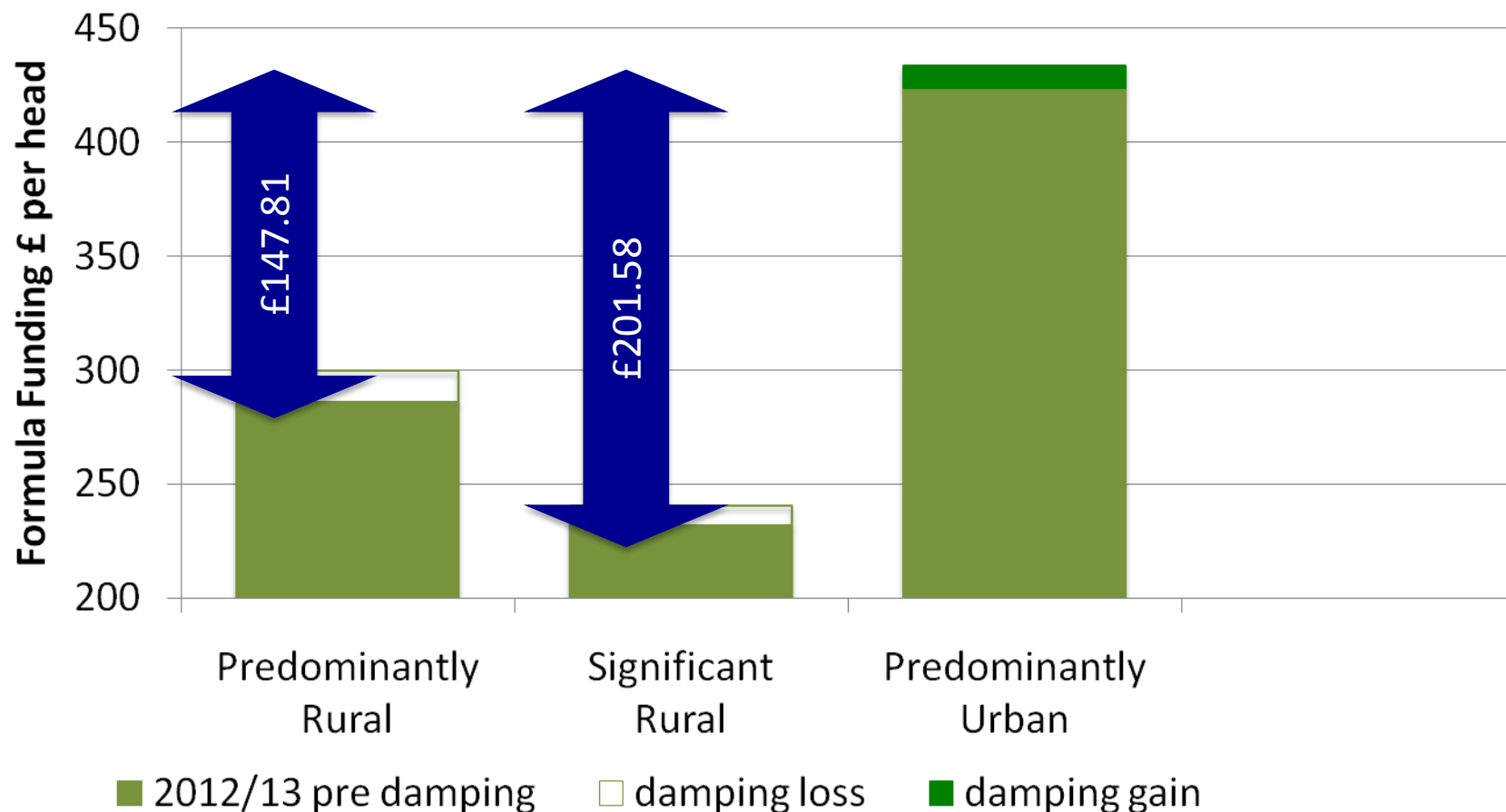
# £123.94 (41%) funding per head more in urban areas than in predominantly rural areas before damping



# Formula Funding 2012/13 – post-damping



**Damping further exacerbates gap between rural and urban.  
After damping, urban areas receive £147.81 (52%) per head  
more funding than predominantly rural areas**



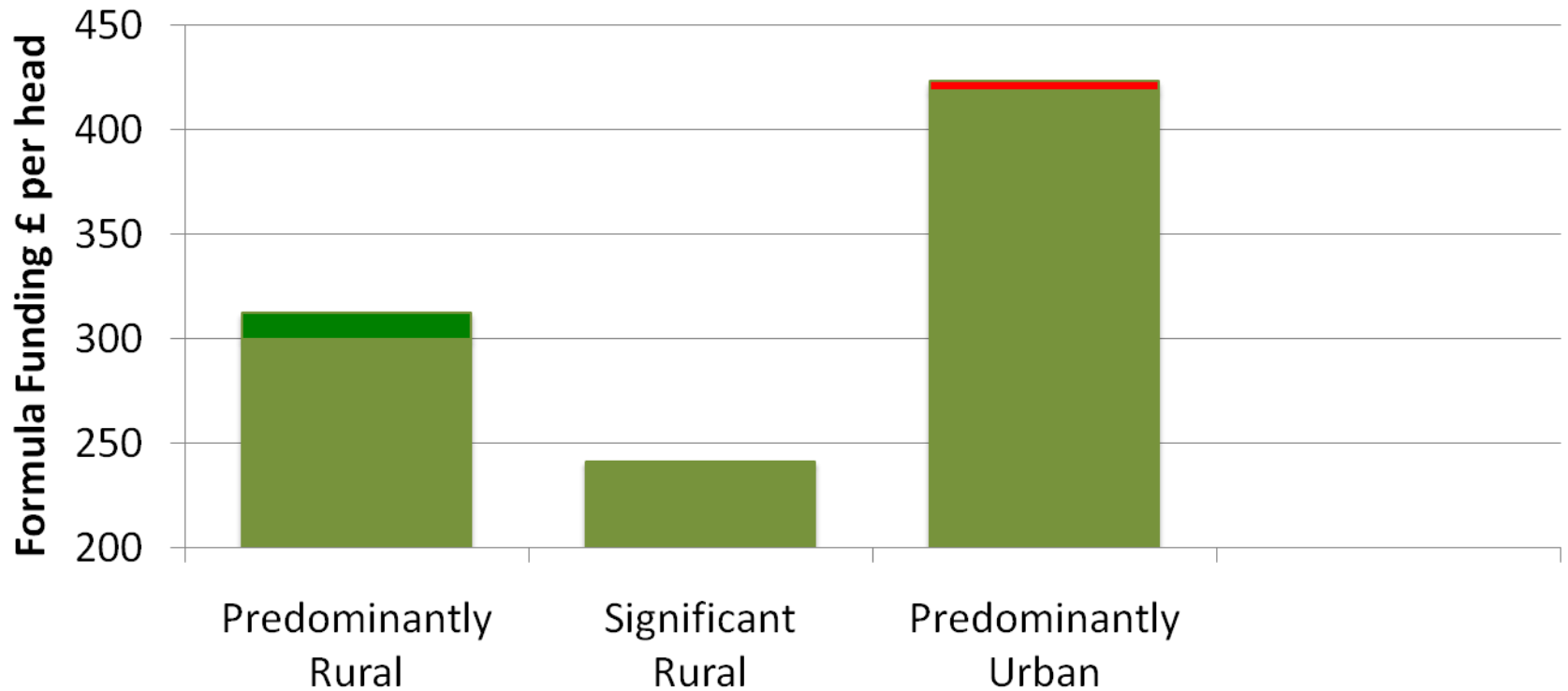
# The Starting Point – 2012 /13

## Formula Funding Comparisons

- Significant pre-damping gap between rural and urban
- Damping made the gap wider in 2012/13
- Following significant response from rural authorities as part of SPARSE Fairer Funding Campaign, 'cost of rural services' recognised

**The Impact of the Technical  
Changes (including cost of rural  
services) in the DCLG consultation**

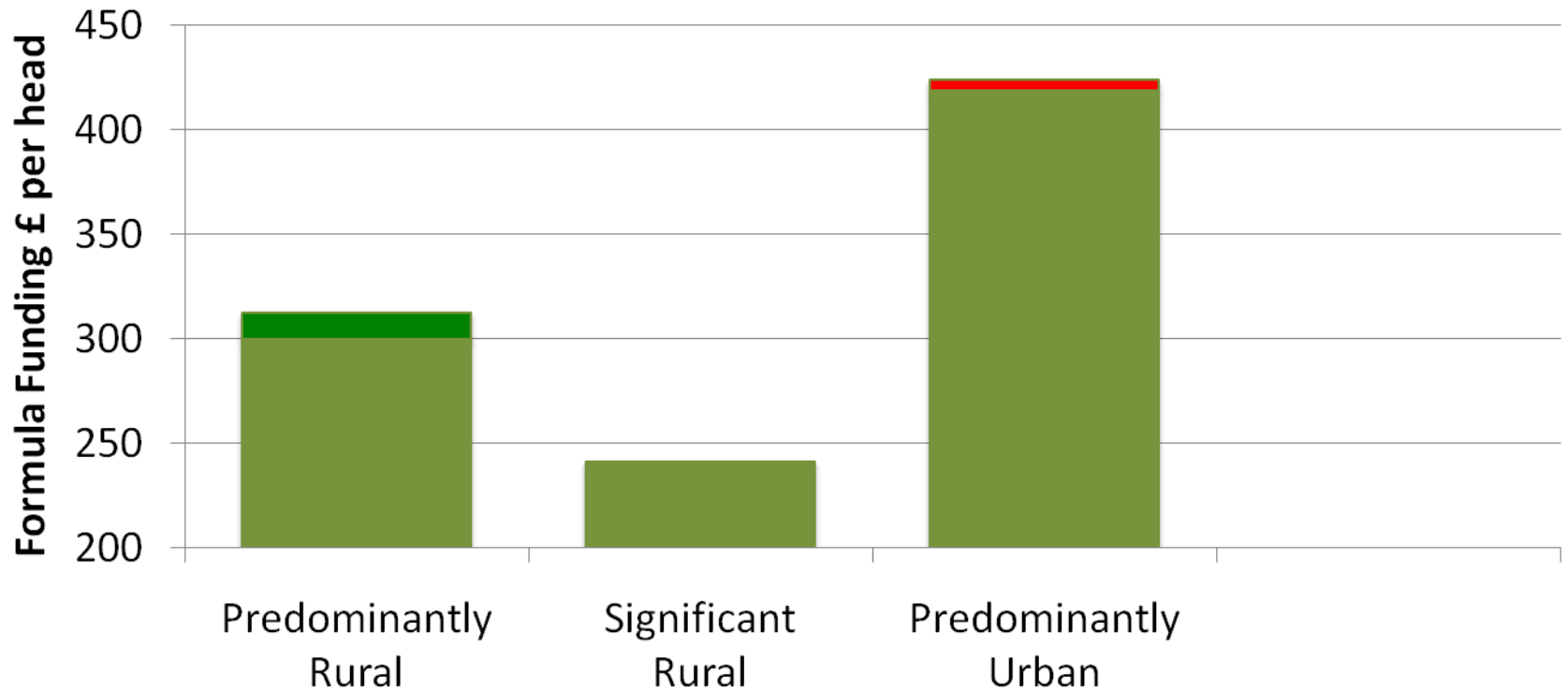
# Formula Funding 2012/13 – with technical changes – pre damping



■ 2012/13 pre damping ■ Positive impact of changes ■ Negative Impact of Changes

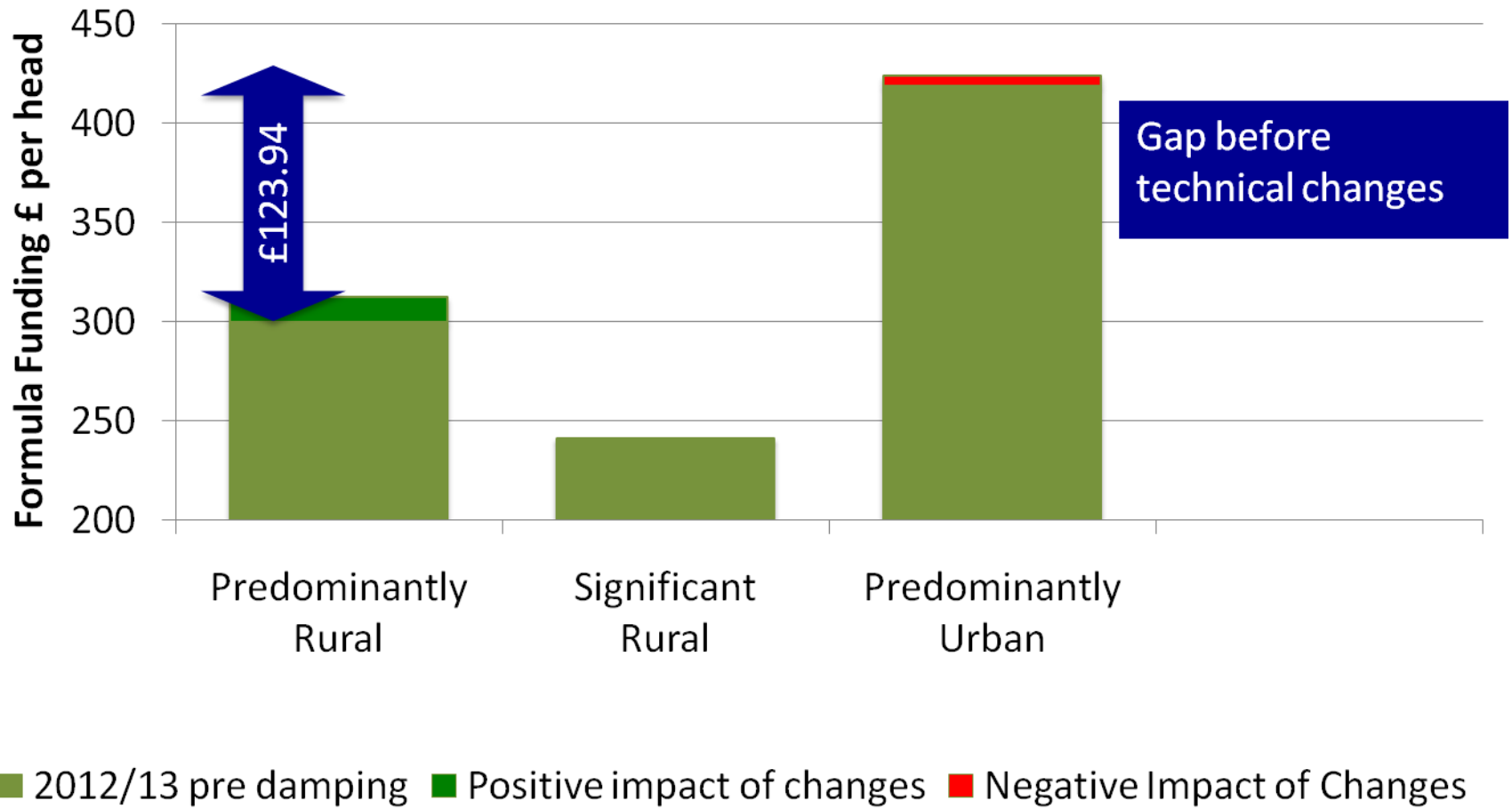


Increase of £12.32 per head in predominantly rural areas compares with a reduction of £4.99 per head in urban areas

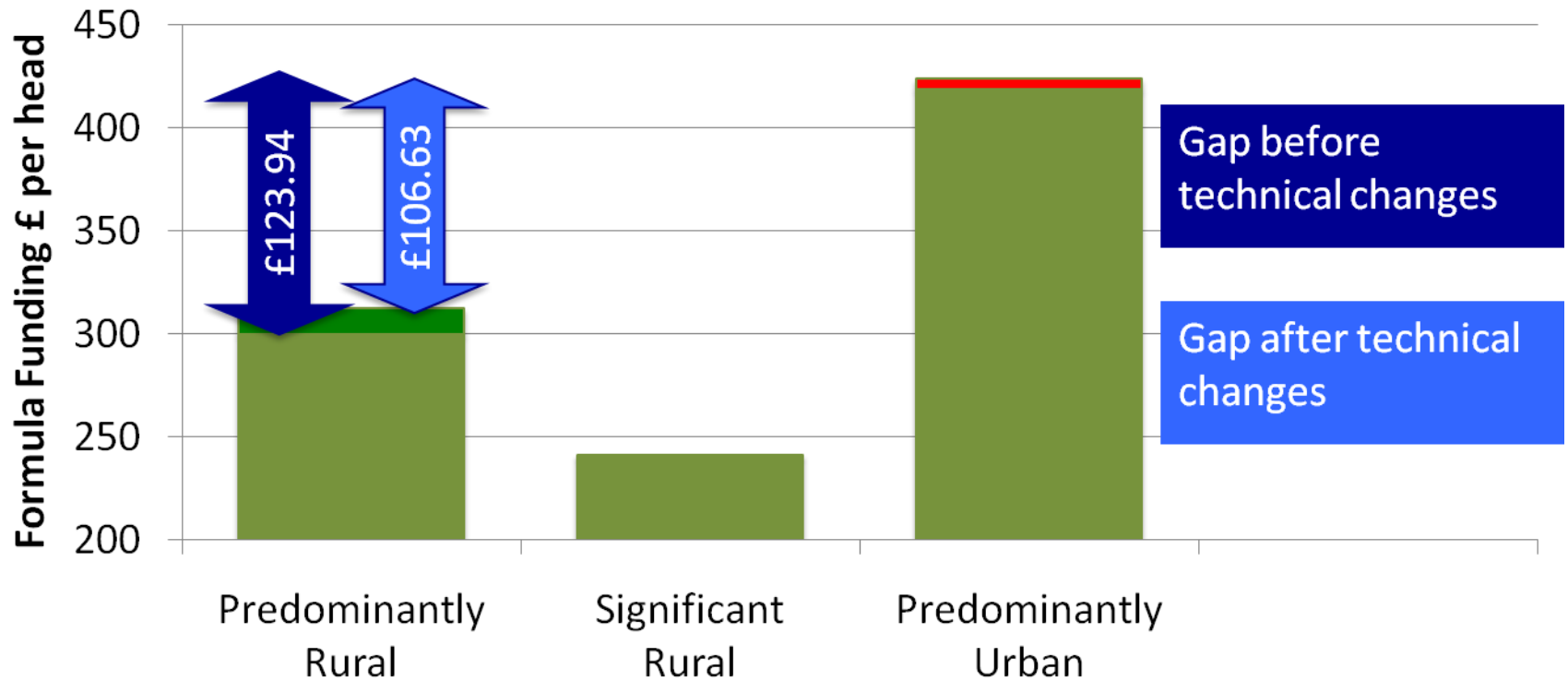


■ 2012/13 pre damping ■ Positive impact of changes ■ Negative Impact of Changes

Increase of £12.32 per head in predominantly rural areas compares with a reduction of £4.99 per head in urban areas



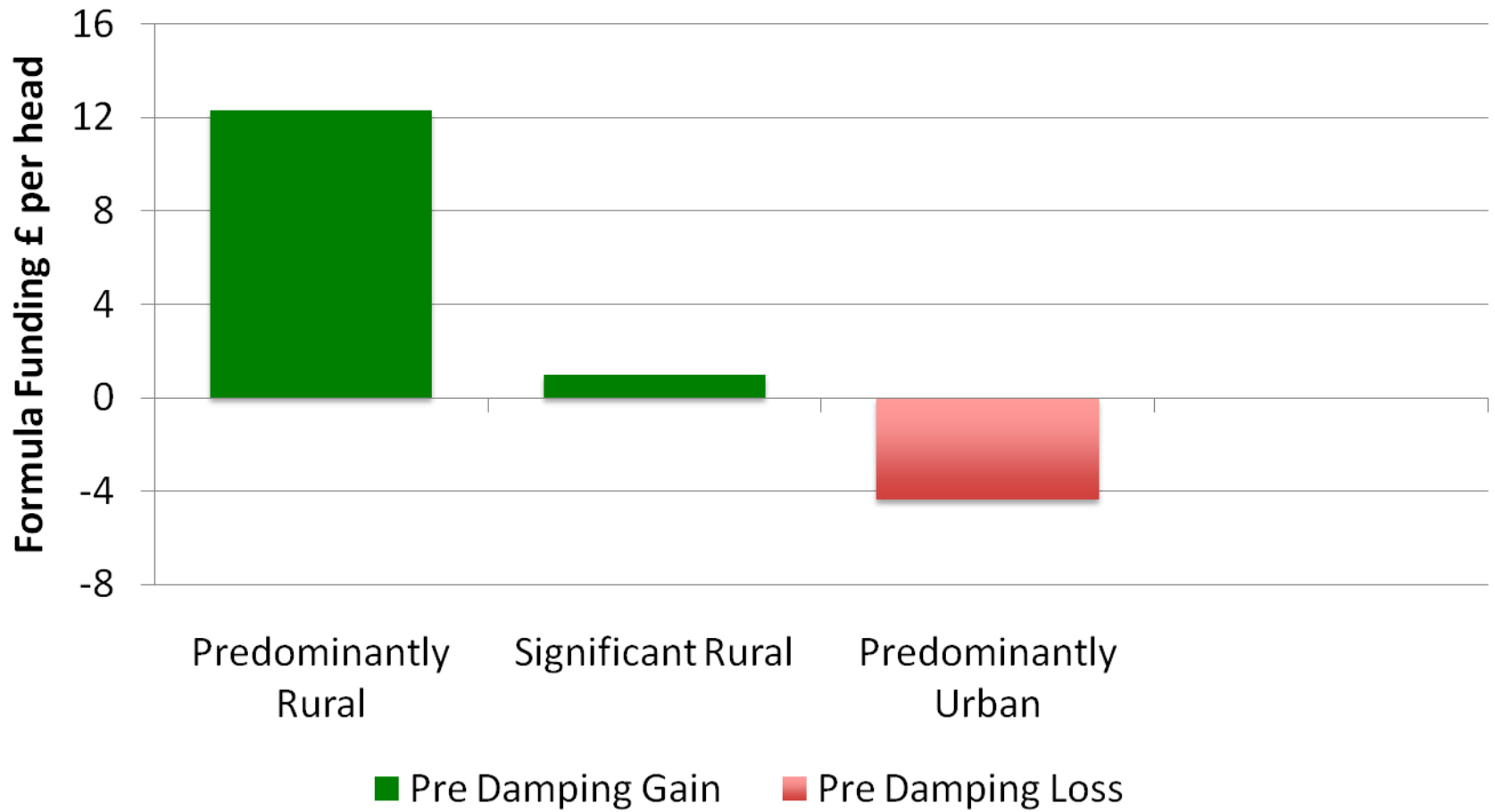
Increase of £12.32 per head in predominantly rural areas compares with a reduction of £4.99 per head in urban areas



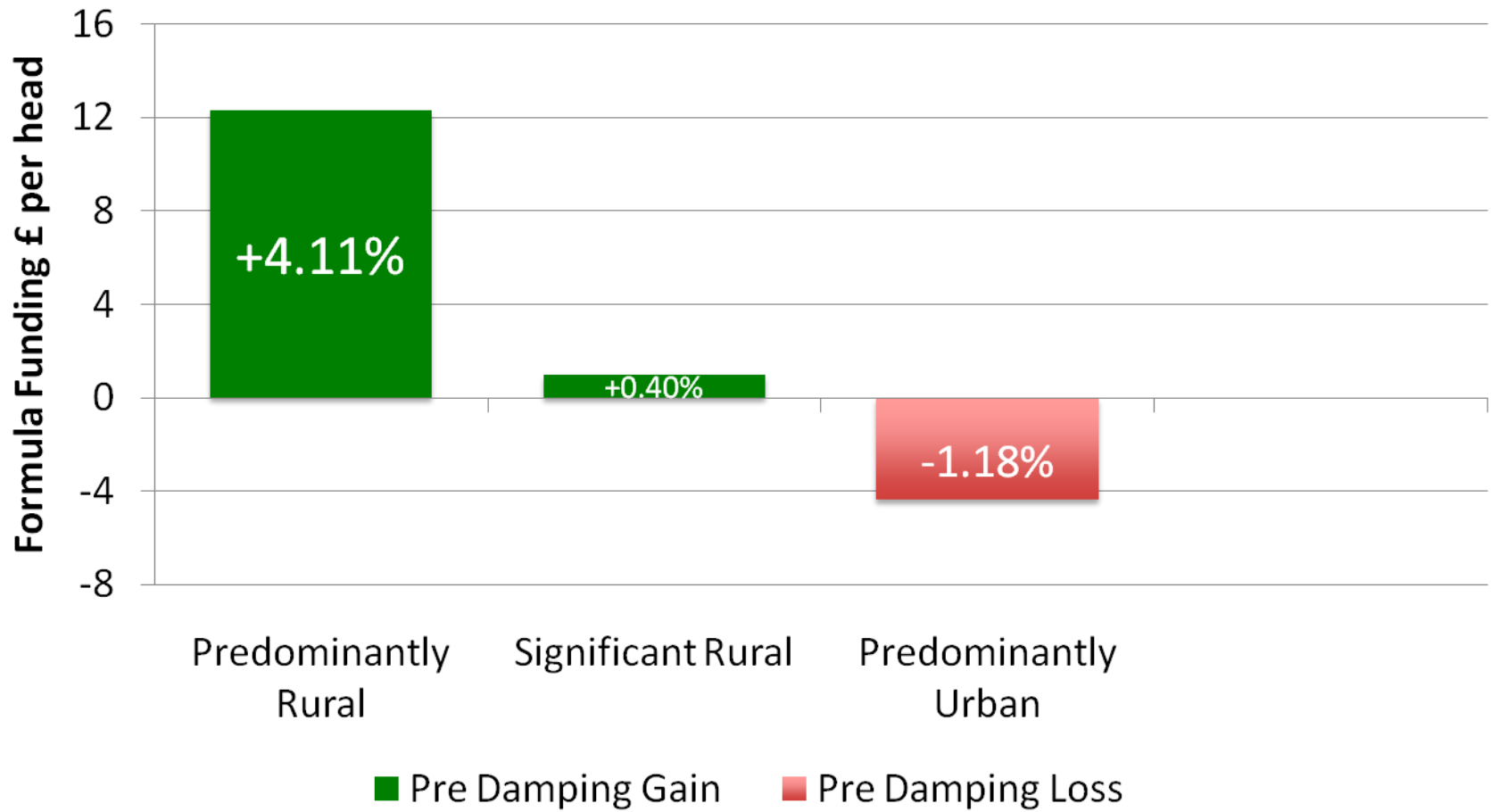
■ 2012/13 pre damping ■ Positive impact of changes ■ Negative Impact of Changes

# The Danger of Damping

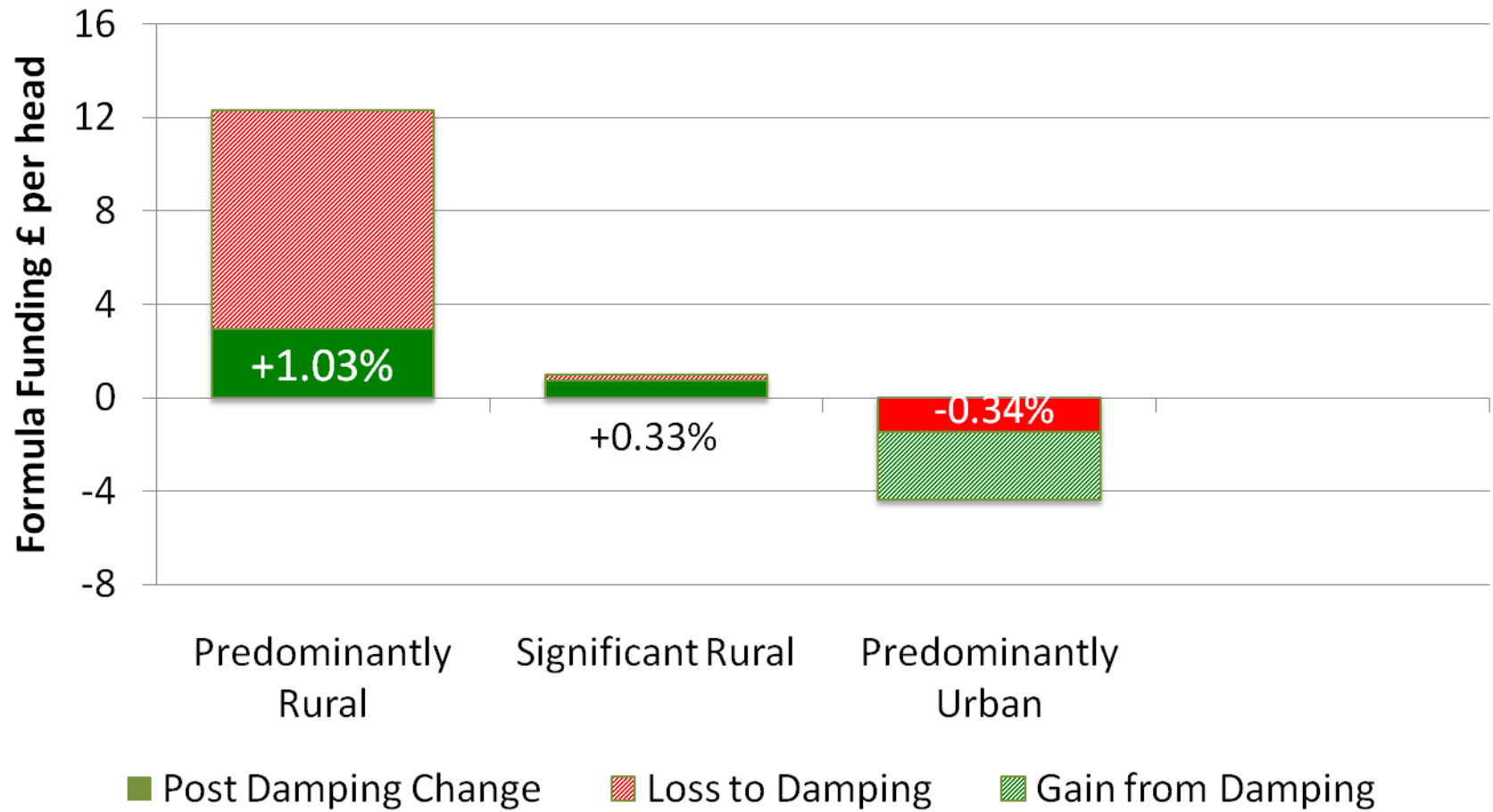
## Impact of Technical Changes – pre damping



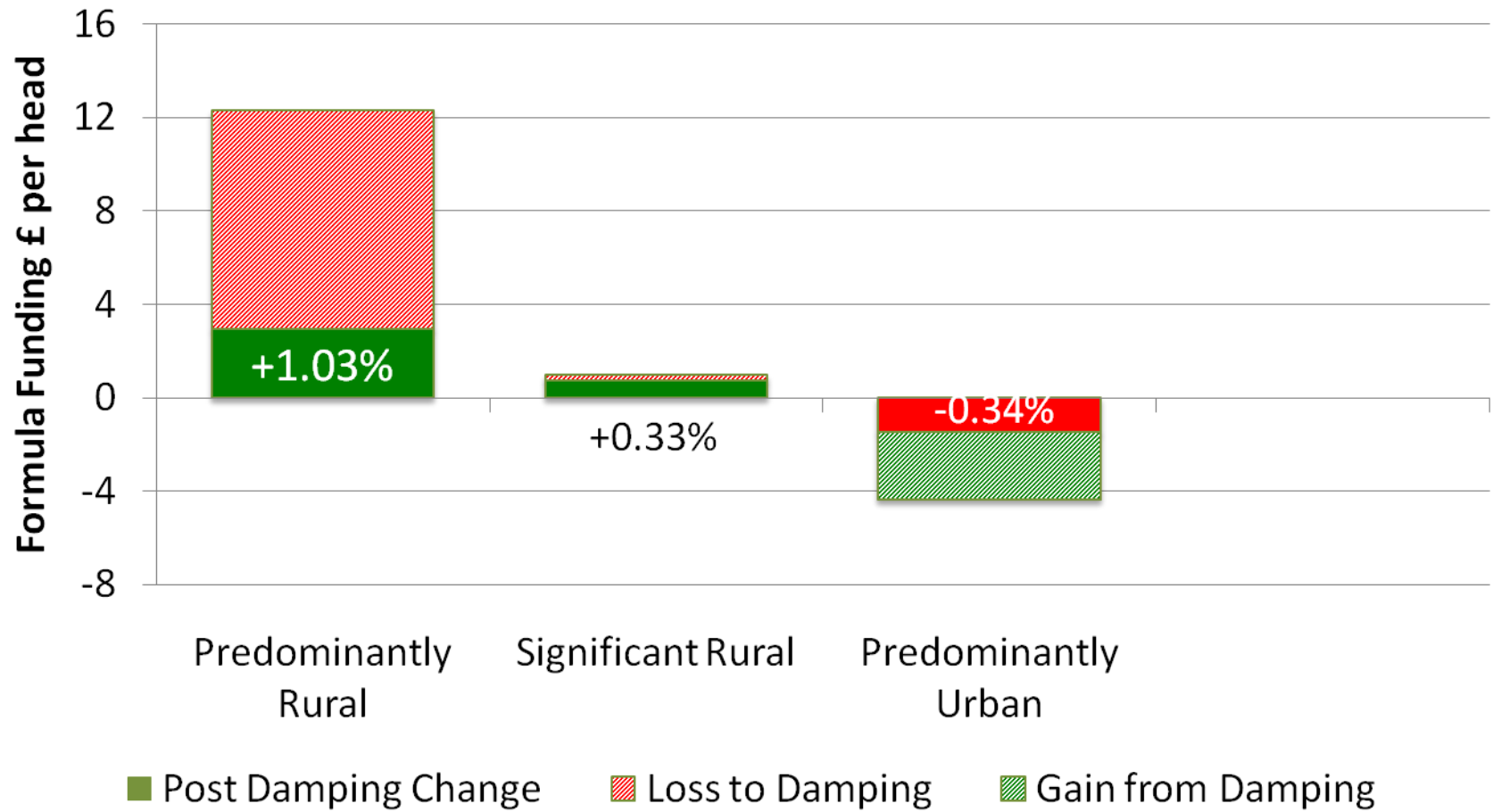
Average £12.32 (4.11%) gain for predominantly rural areas compares with £4.99 (-1.18%) loss in predominantly urban areas



About  $\frac{3}{4}$  of technical changes gain is damped away in order to pay for reducing the impact on urban areas

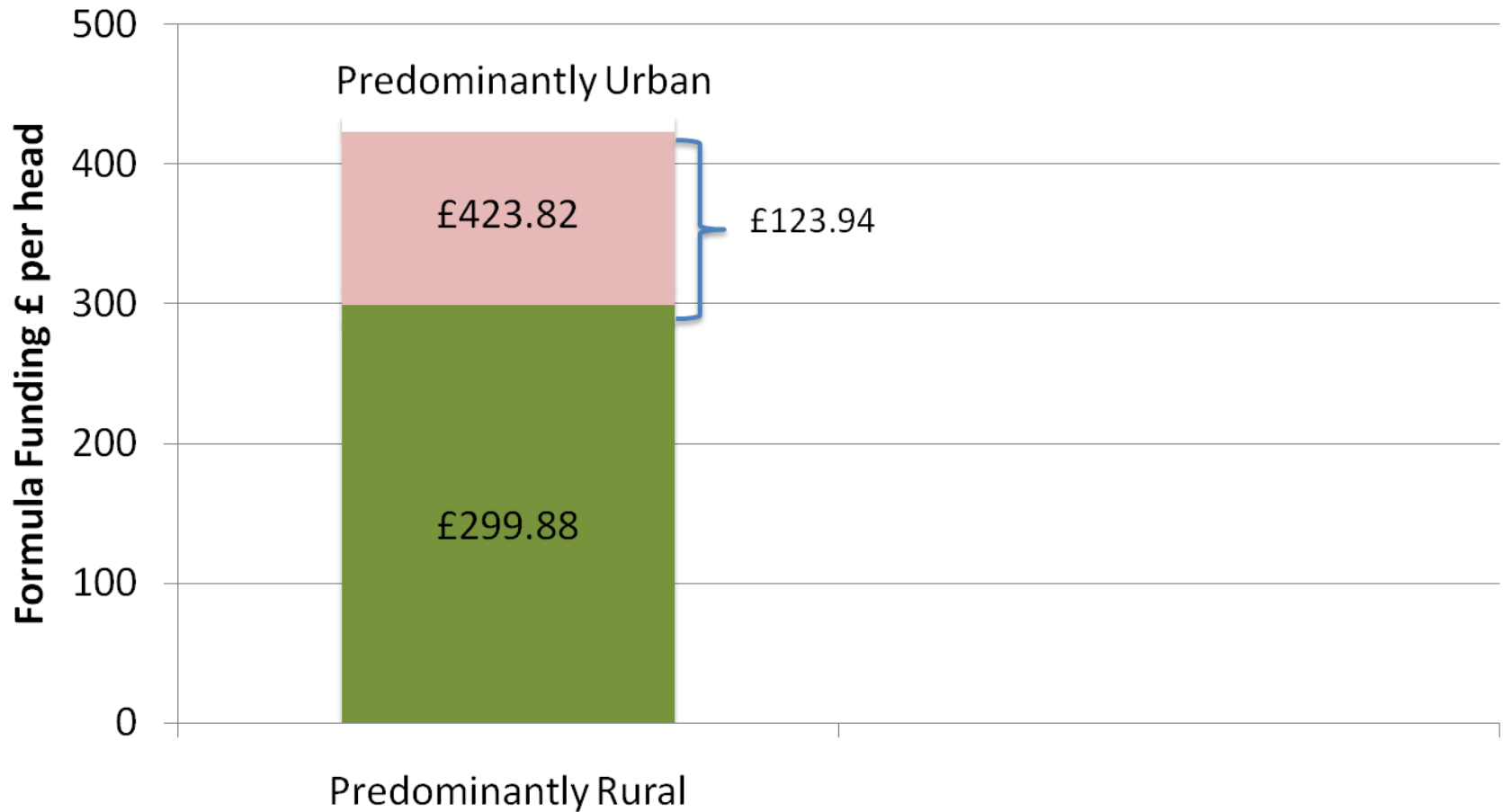


About  $\frac{3}{4}$  of technical changes gain is damped away in order to pay for reducing the impact on urban areas

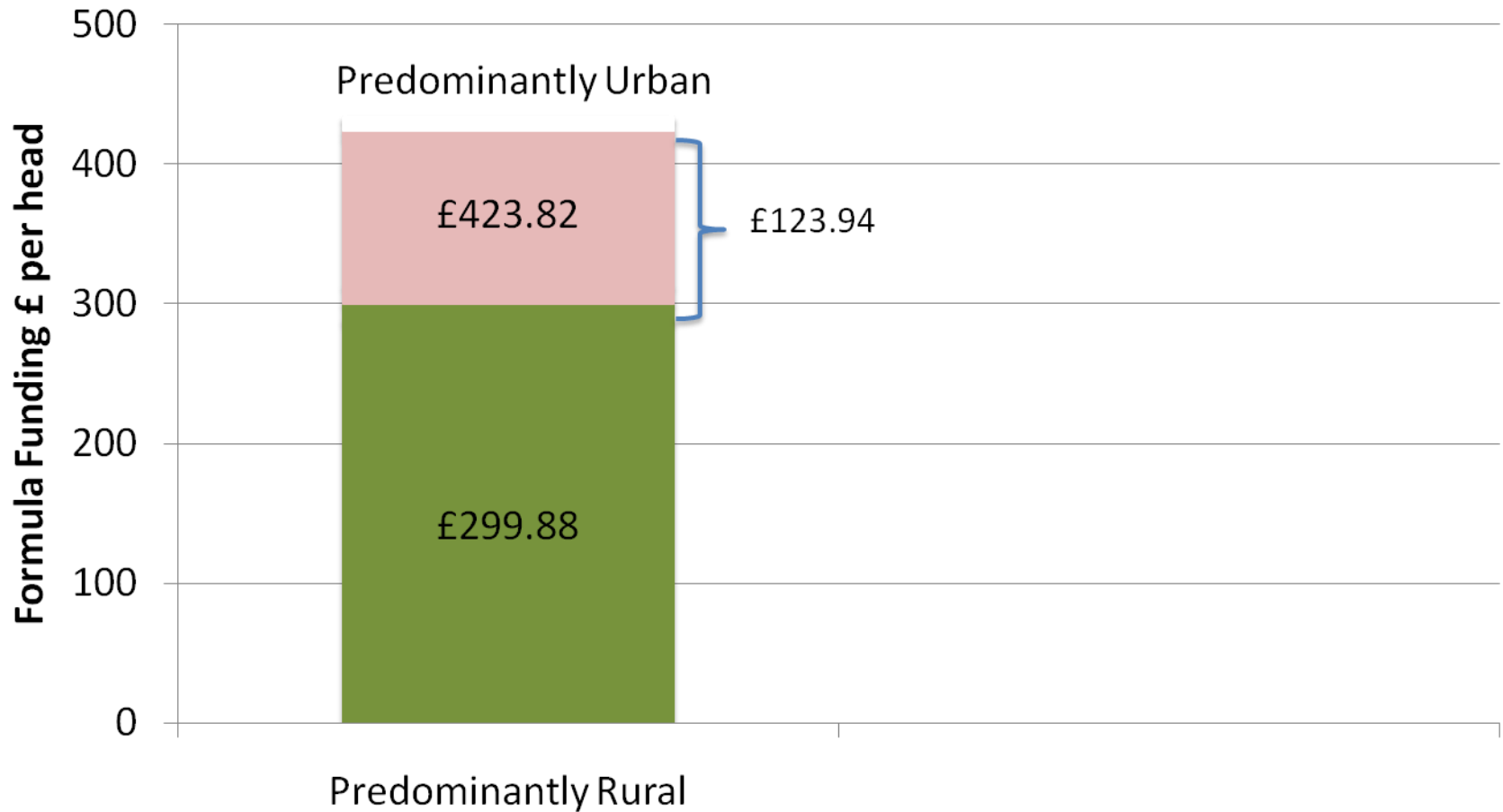




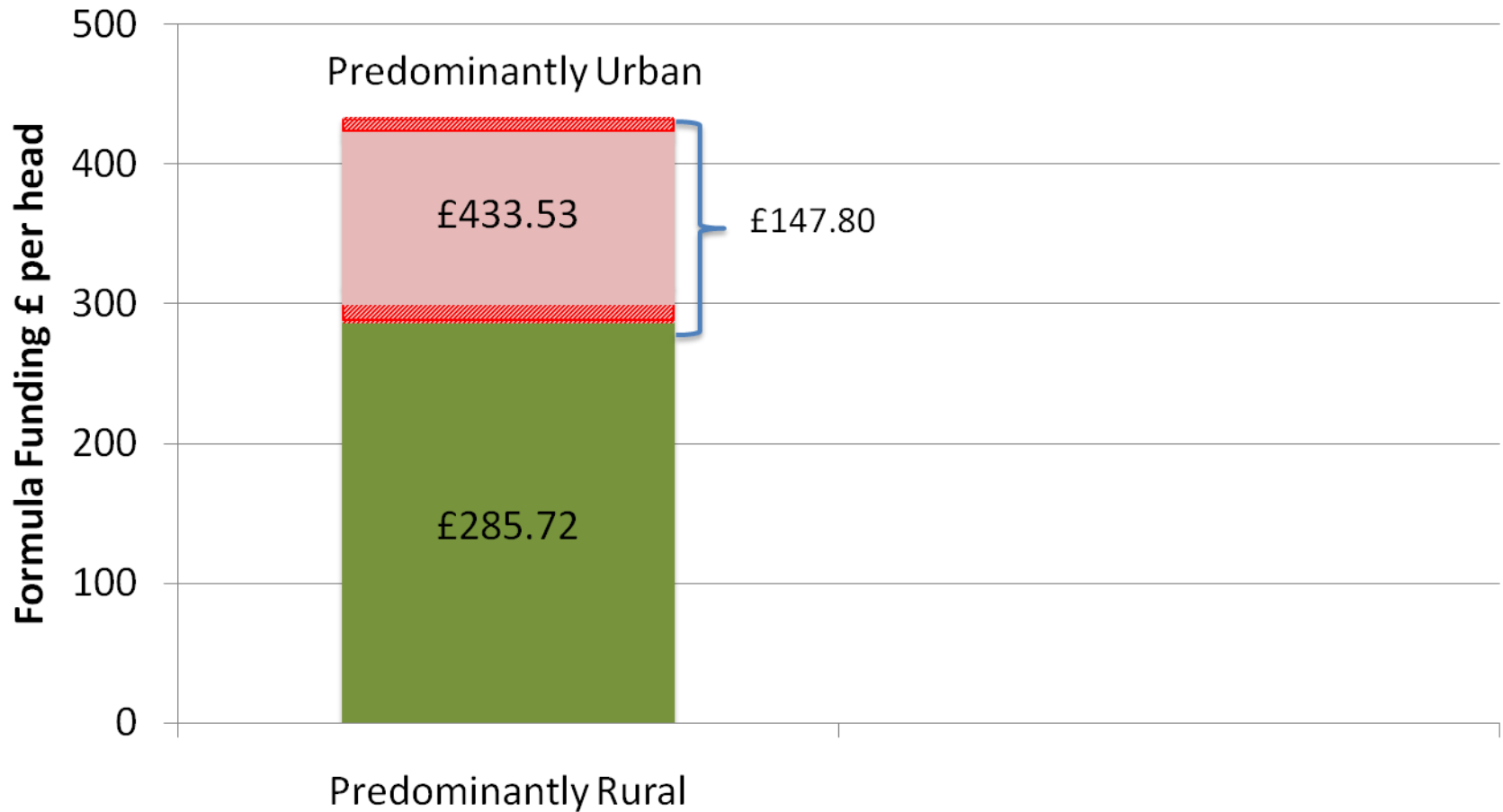
# Formula Funding 2012/13 – pre-damping



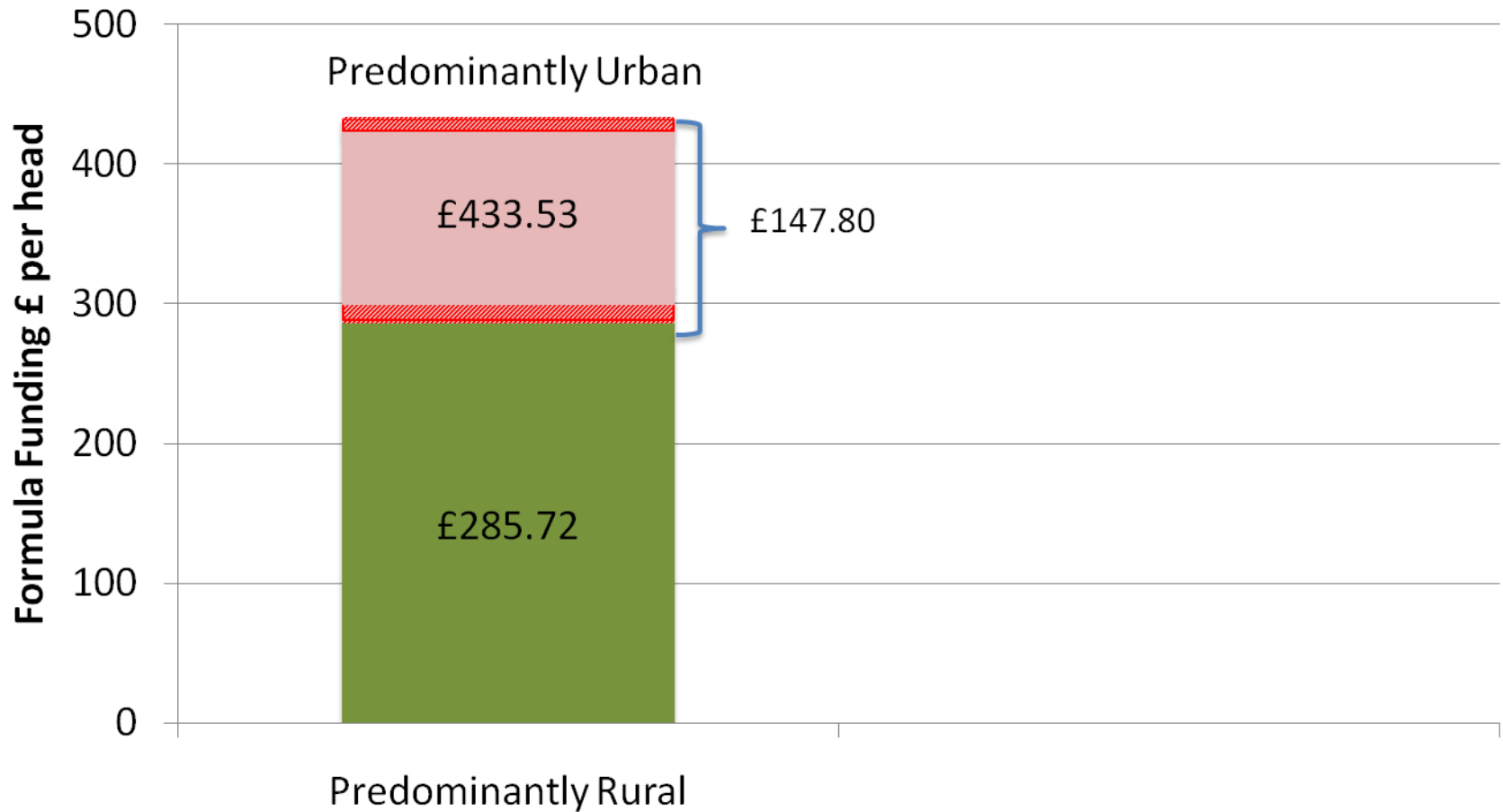
This year before damping, urban authorities received £123.94 per head more in formula funding than predominantly rural authorities



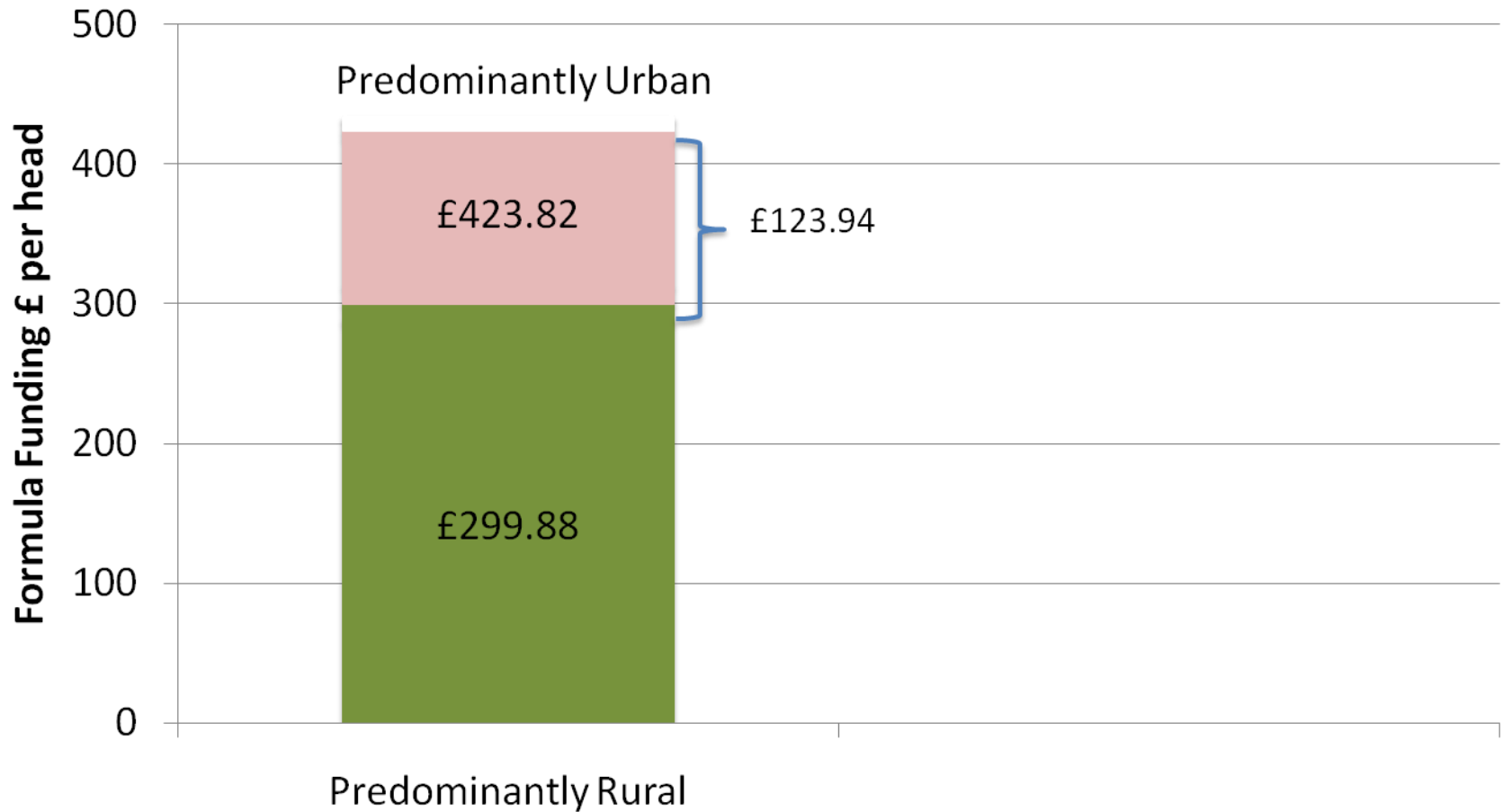
# Formula Funding 2012/13 – post-damping (impact of damping in darker red stripe)



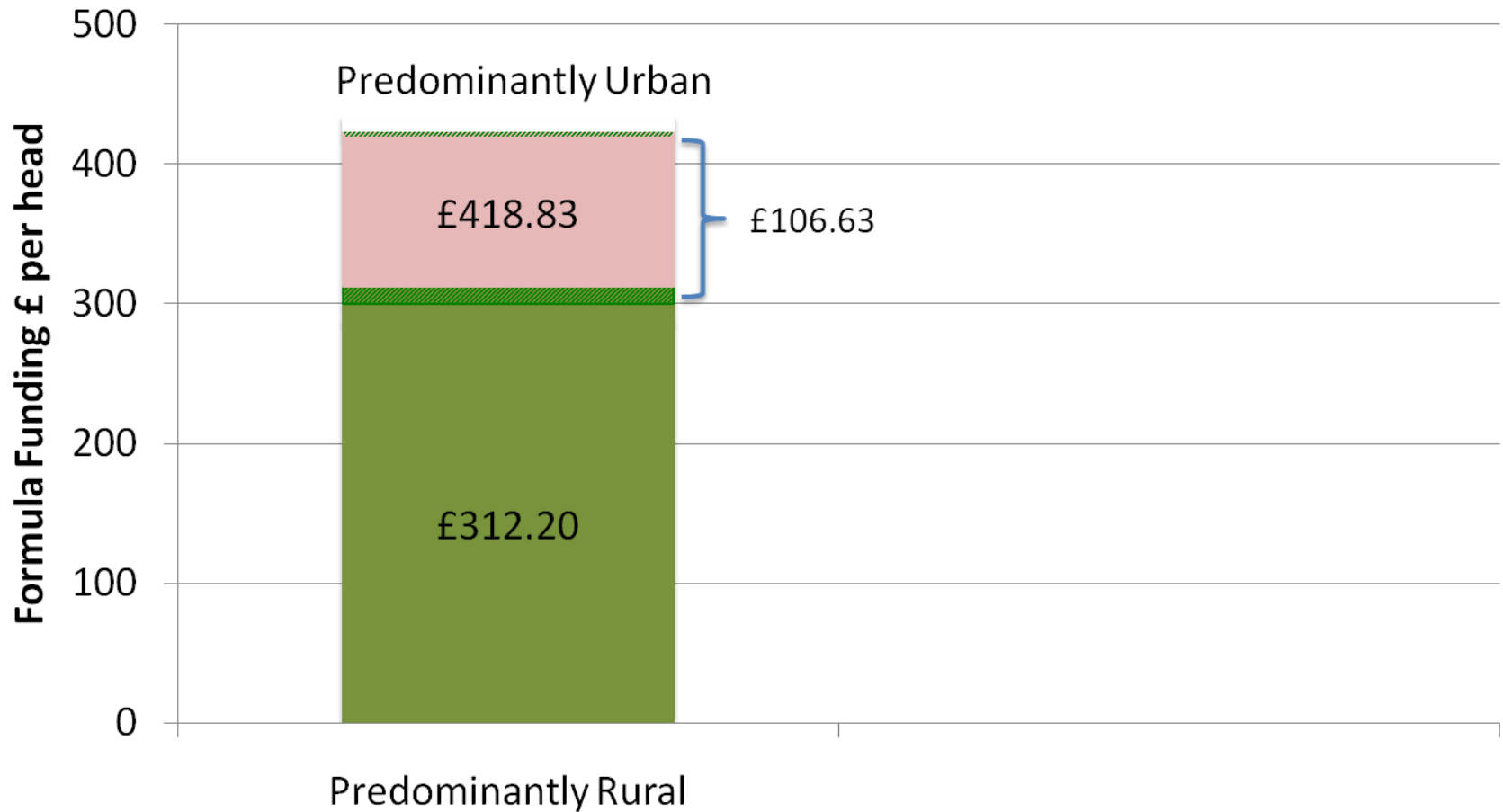
# Damping effectively redistributes a further £23.86 per head from predominantly rural to urban authorities



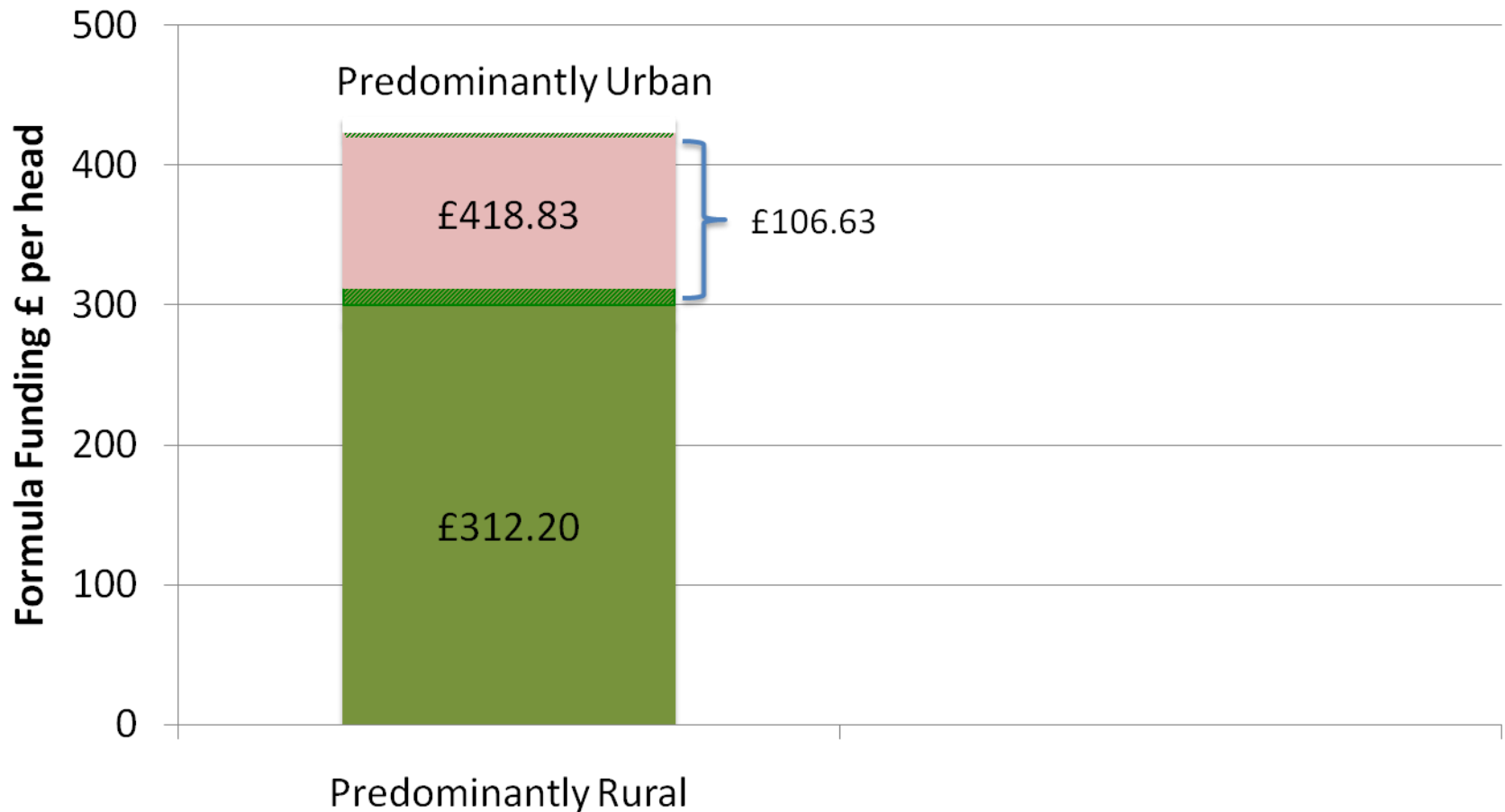
# Back to original Formula Funding 2012/13 – pre-damping ...



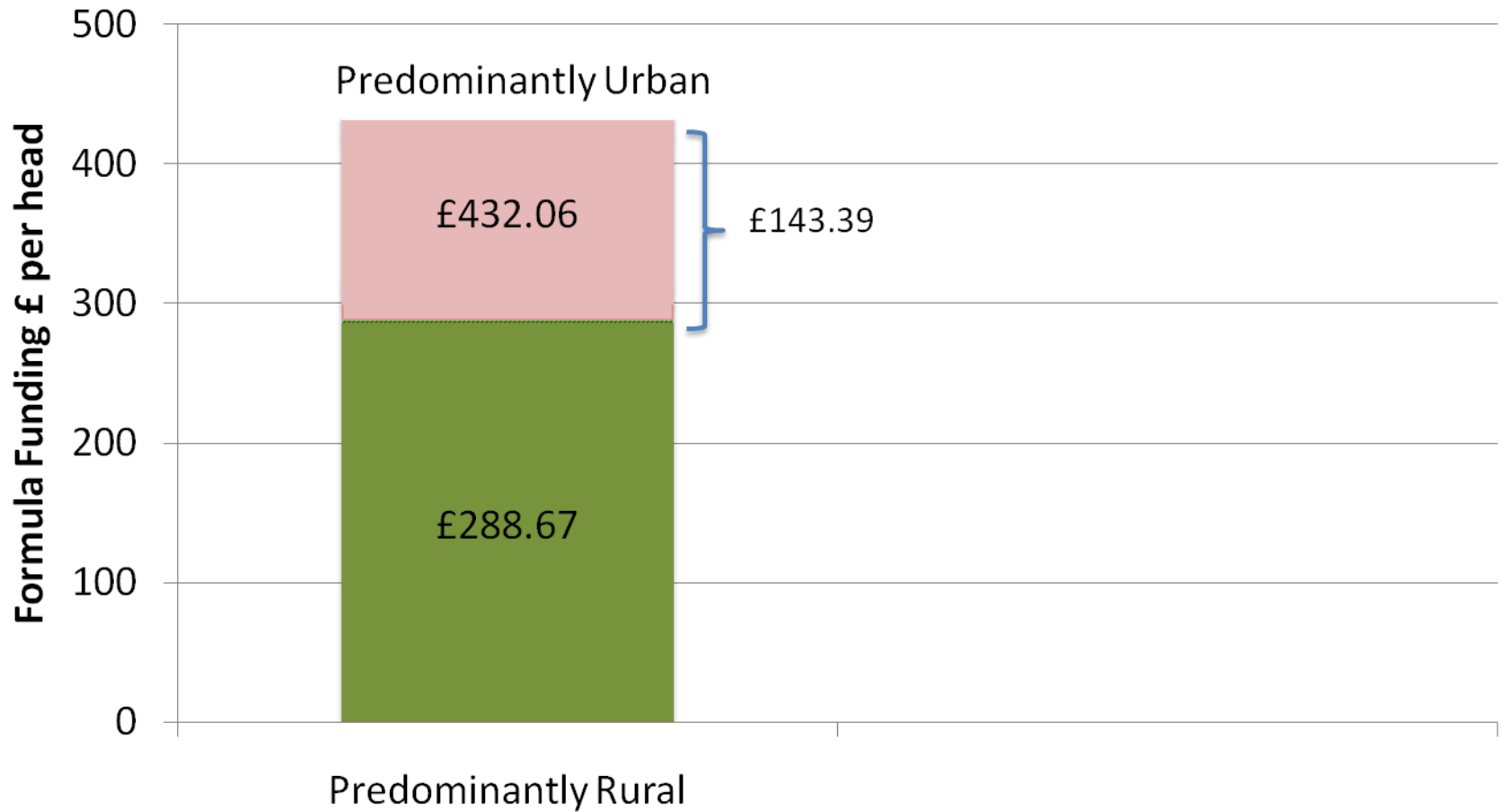
... and add technical changes  
(gain shown in darker green stripe)



The technical changes narrow the pre-damping gap in funding between predominantly rural and urban by £17.31

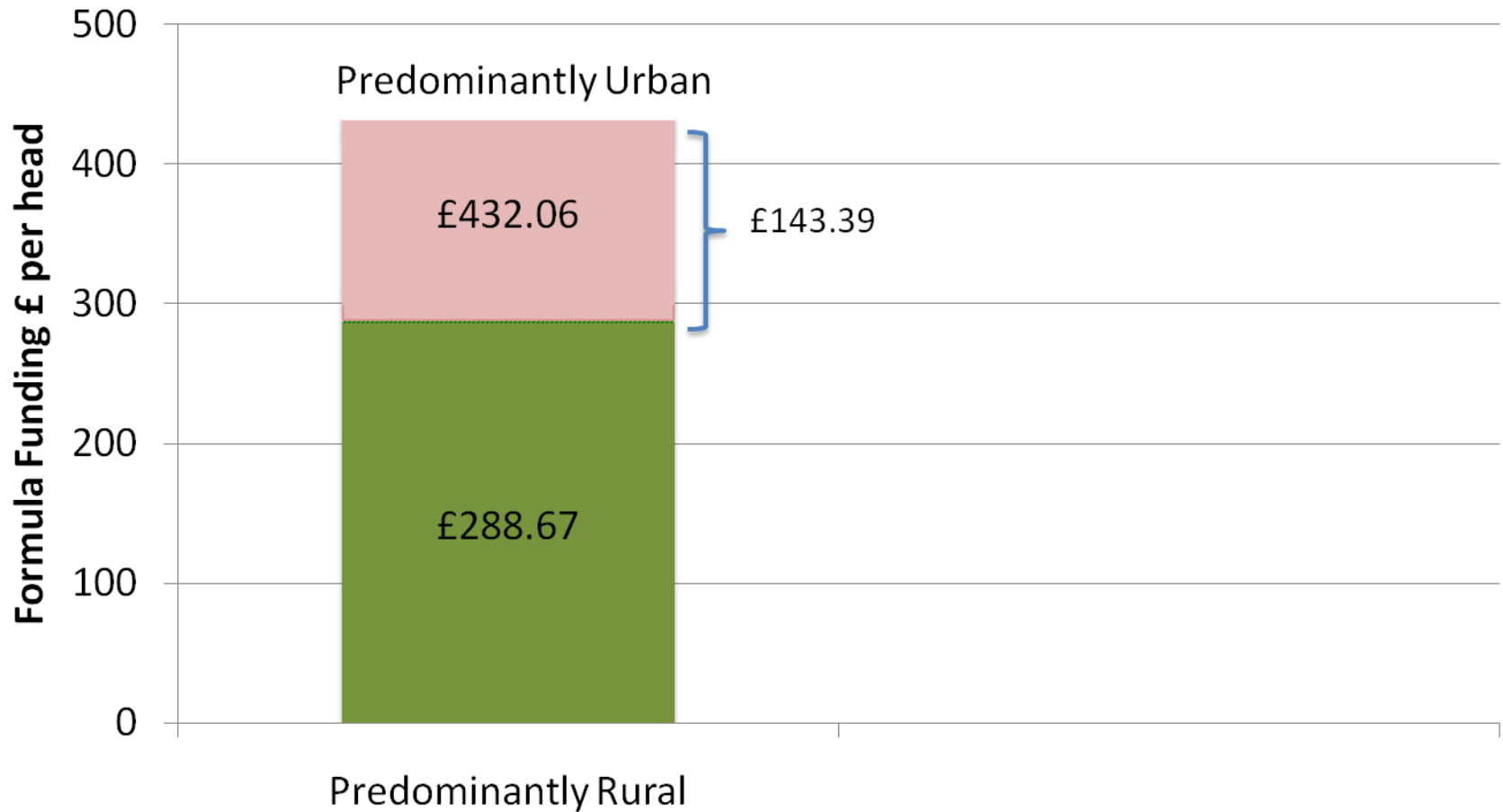


# Technical Changes – post damping

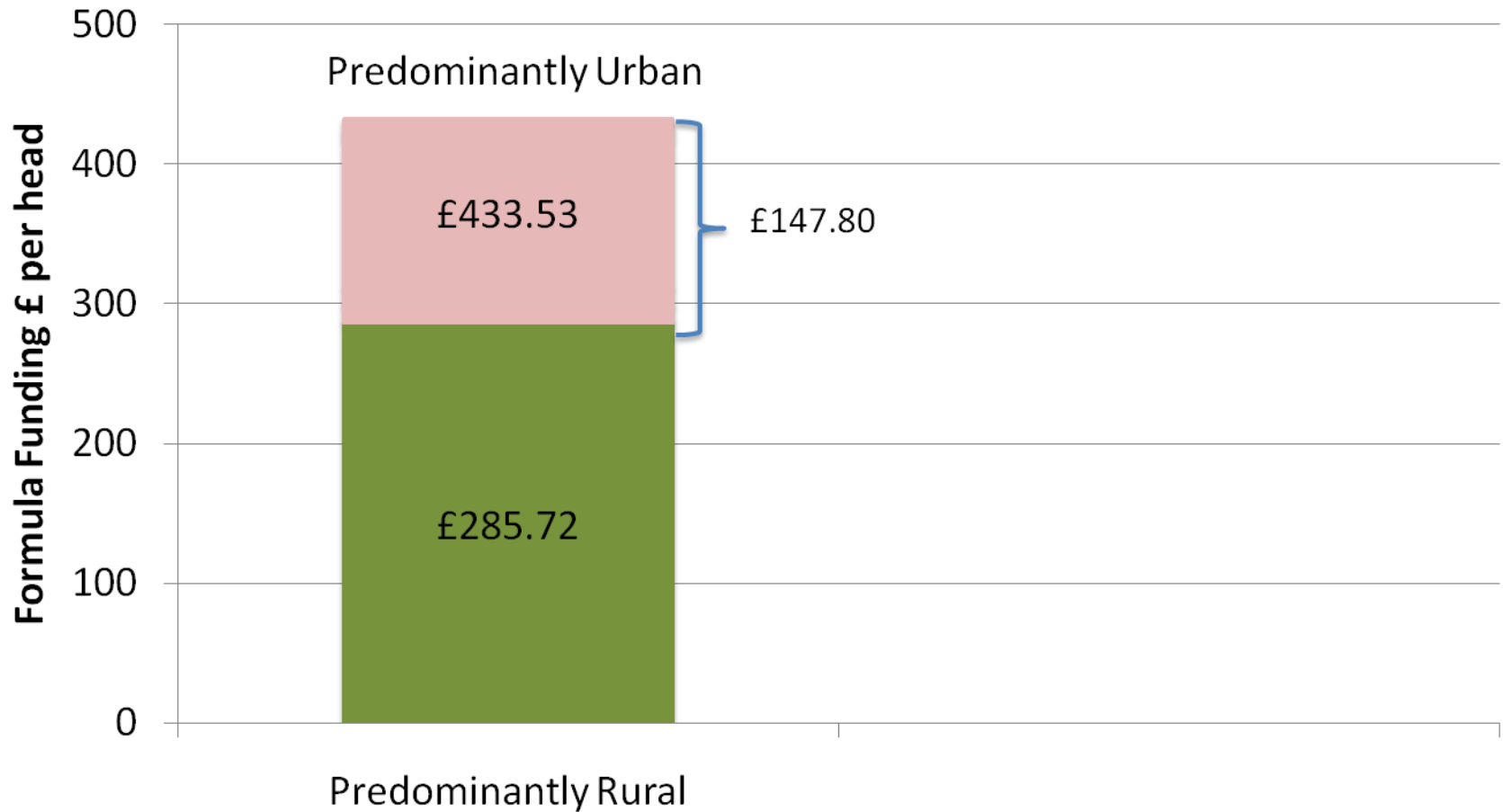




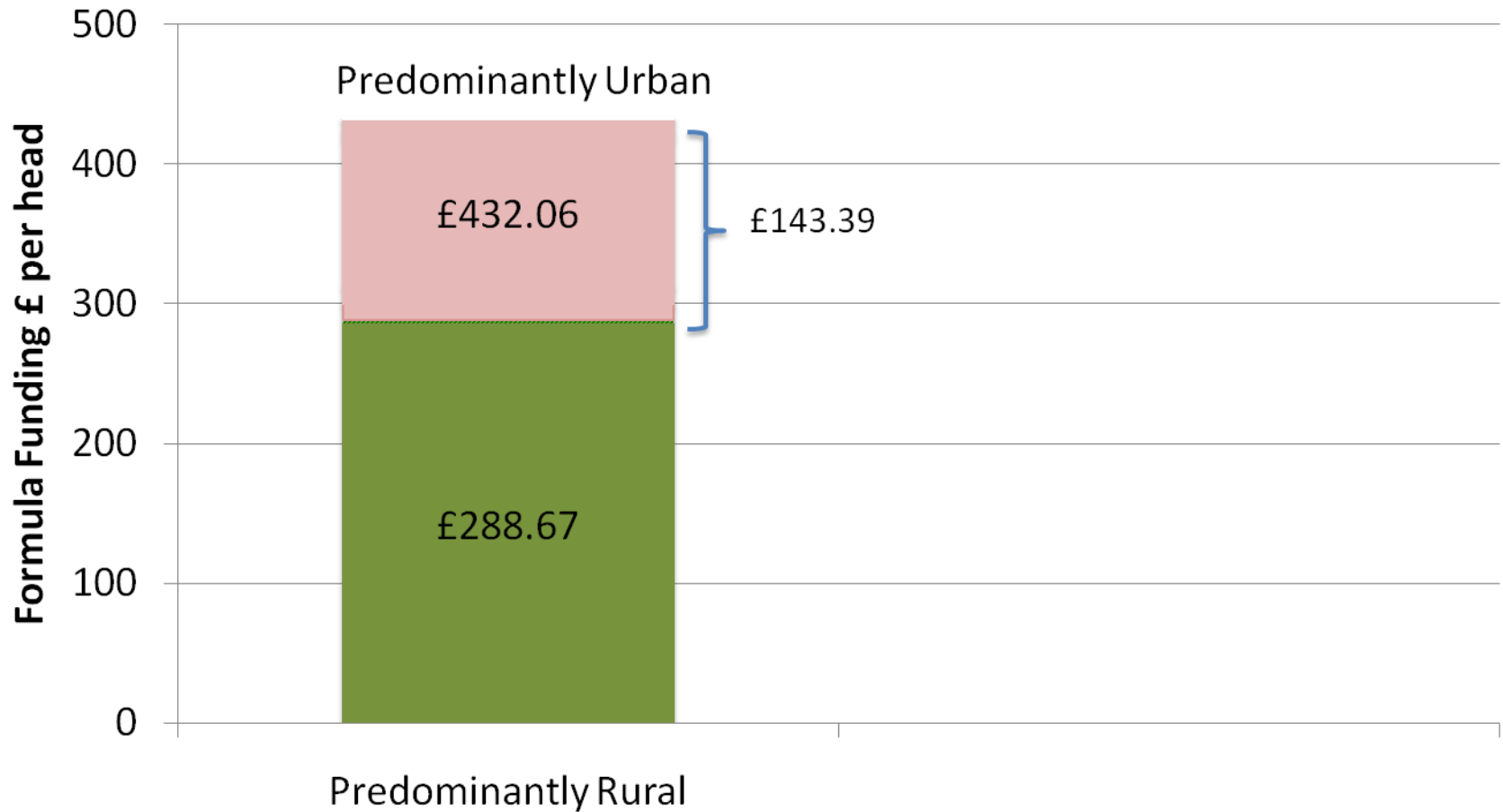
So in cash terms (post damping) predominantly rural authorities receive £2.95 per head more and predominantly urban authorities receive £1.47 less per head



The cash gap (ie. post damping) which was £147.80 ...

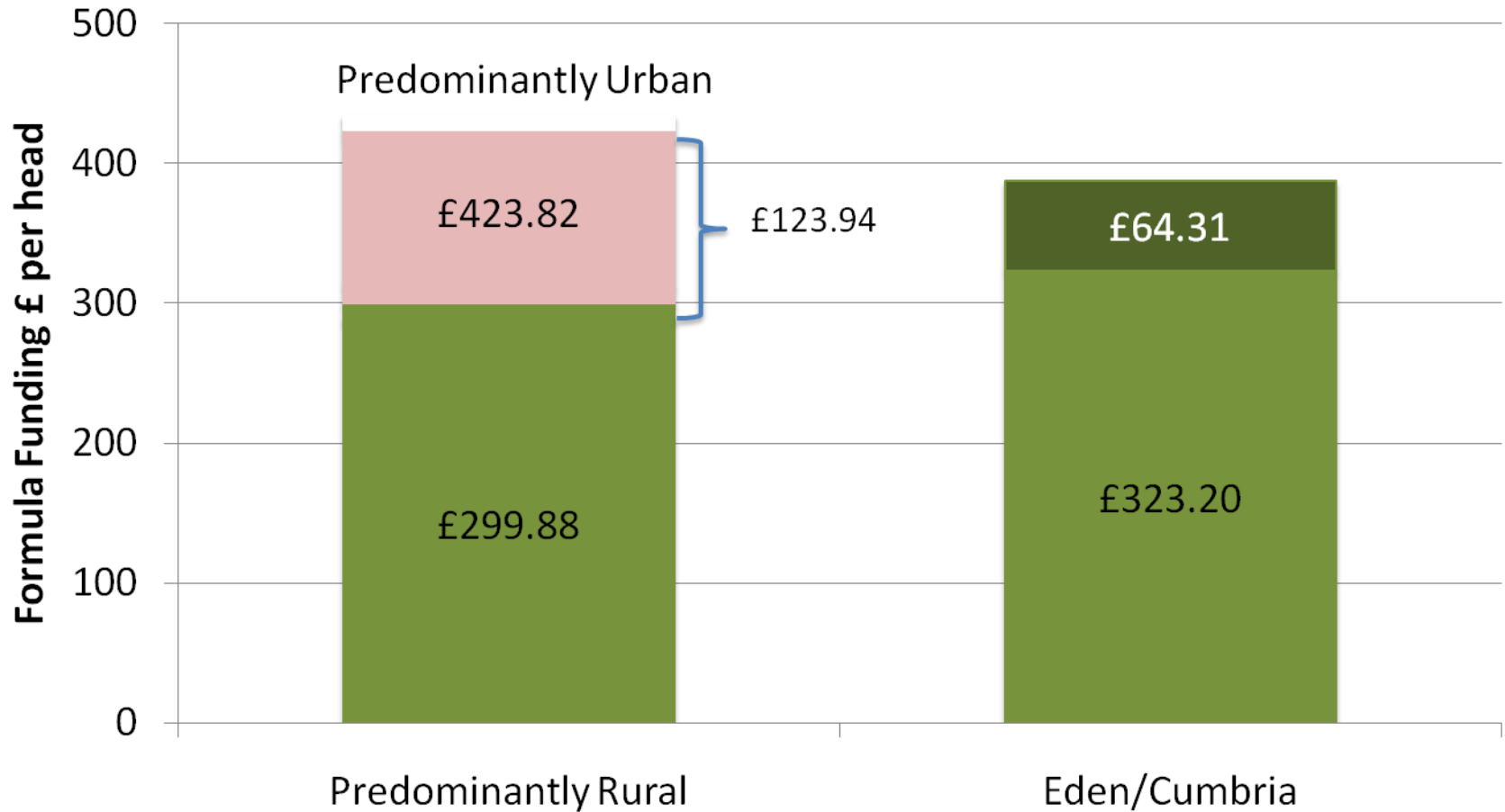


... is only reduced by £4.41 per head (whereas the pre damping gap has been reduced by £17.31)

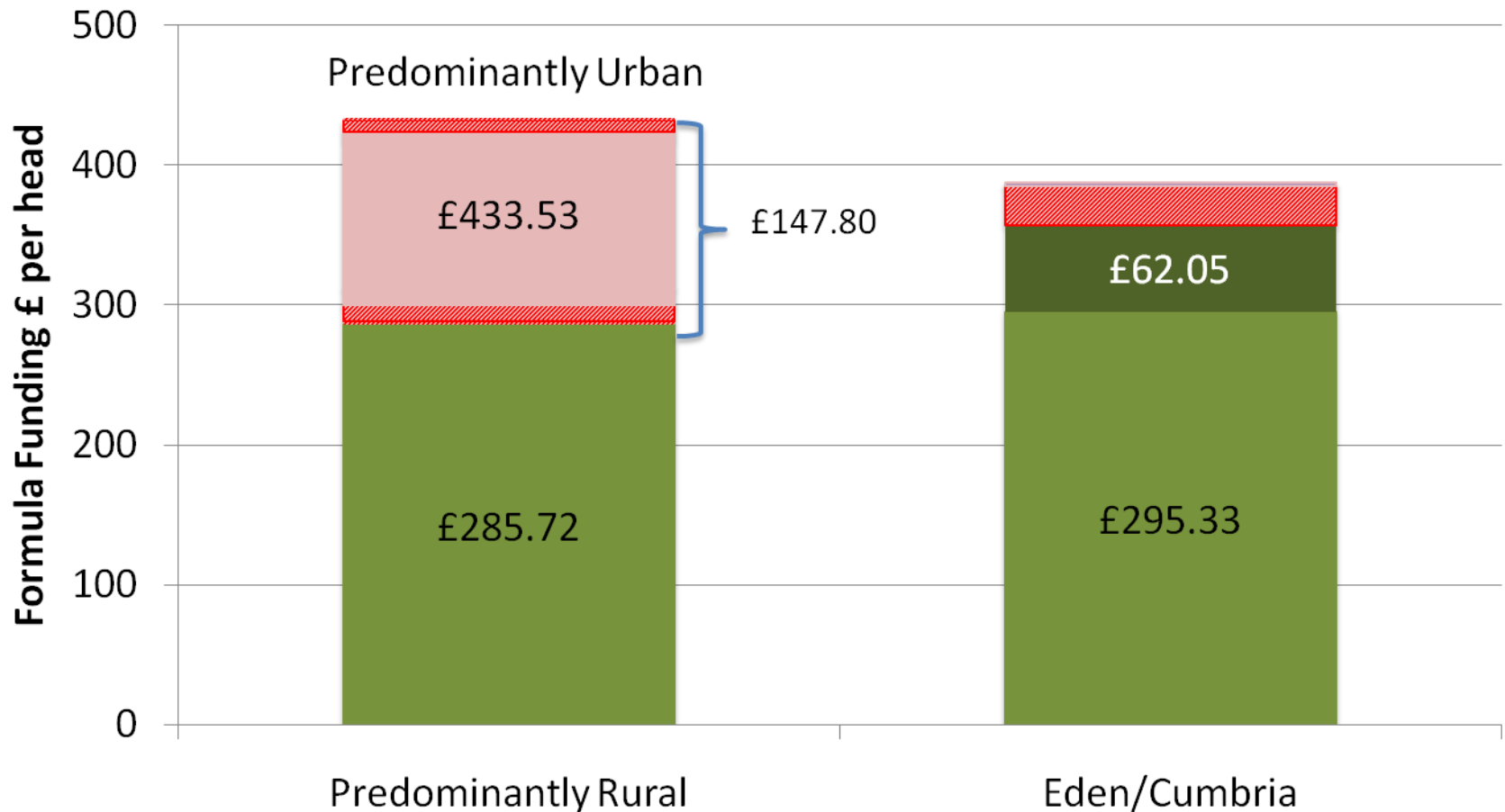


# Formula Funding 2012/13 – pre-damping

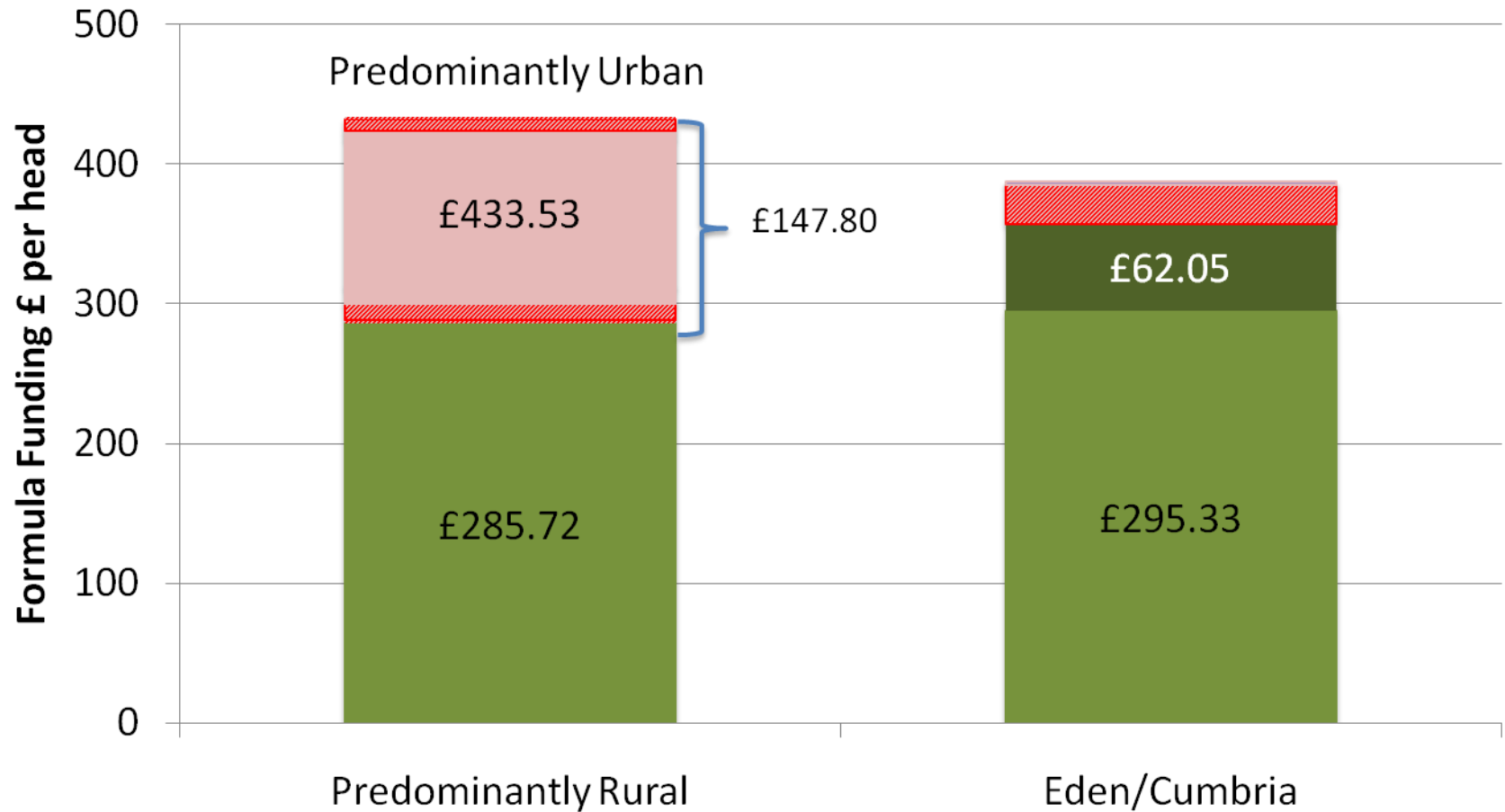
Cumbria funding per head in lighter shade of green and Eden in slightly darker shade of green



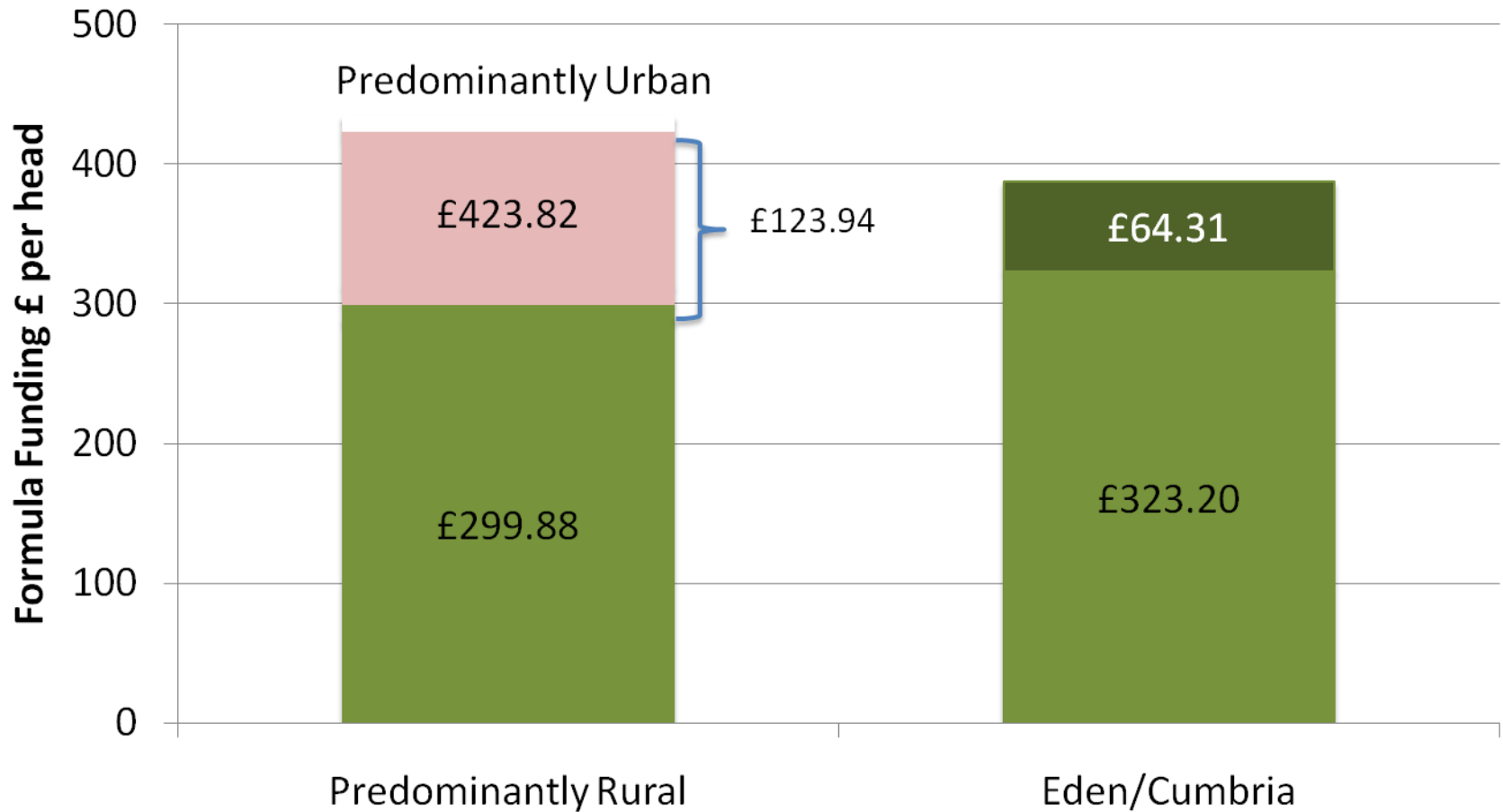
# Formula Funding 2012/13 – post-damping (impact of damping in darker red stripe)



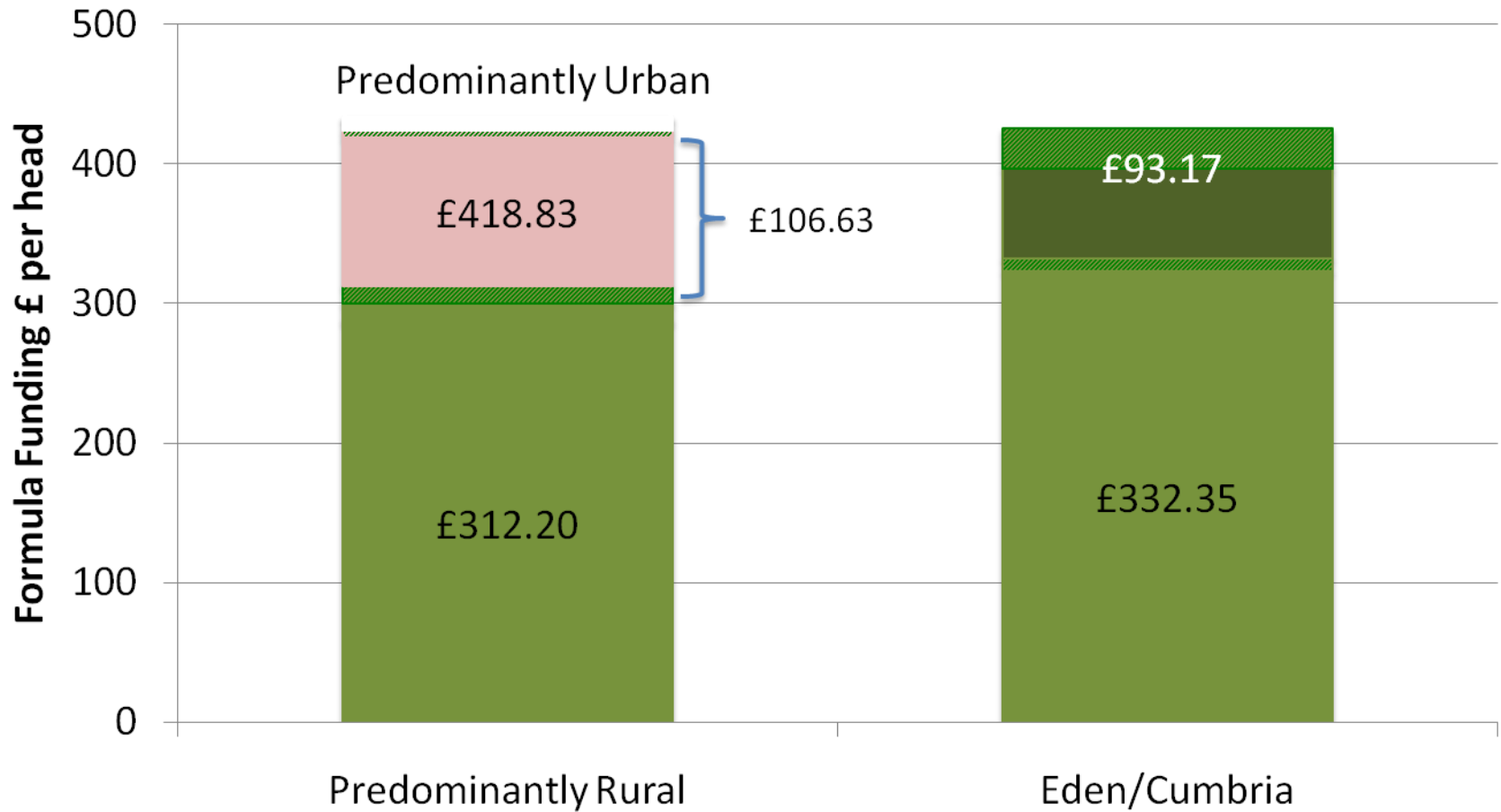
# Cumbria loses £27.87 per head to damping and Eden loses £2.26 per head



# Back to original Formula Funding 2012/13 – pre-damping ...

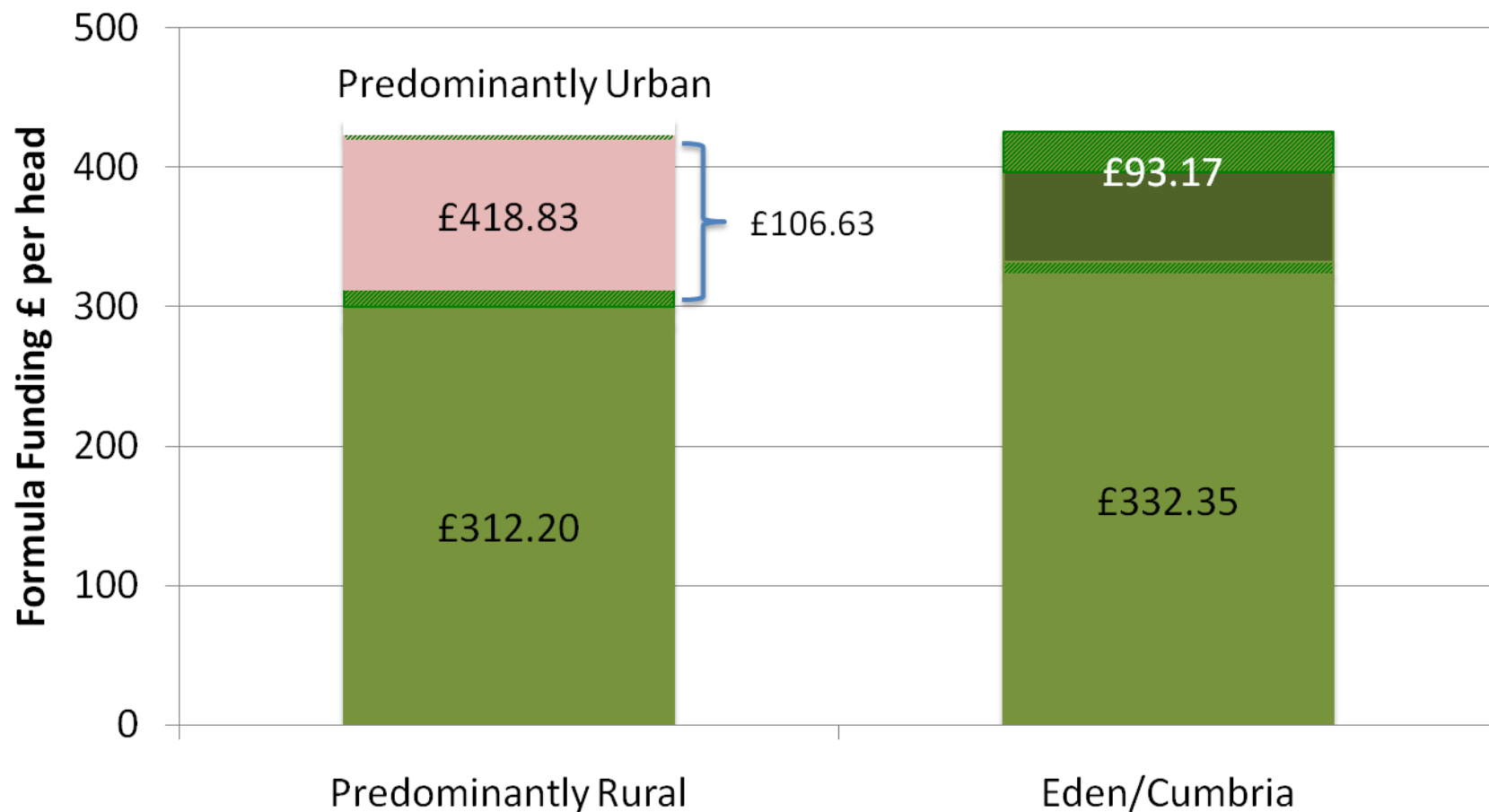


... and add technical changes  
(gain shown in green stripe)

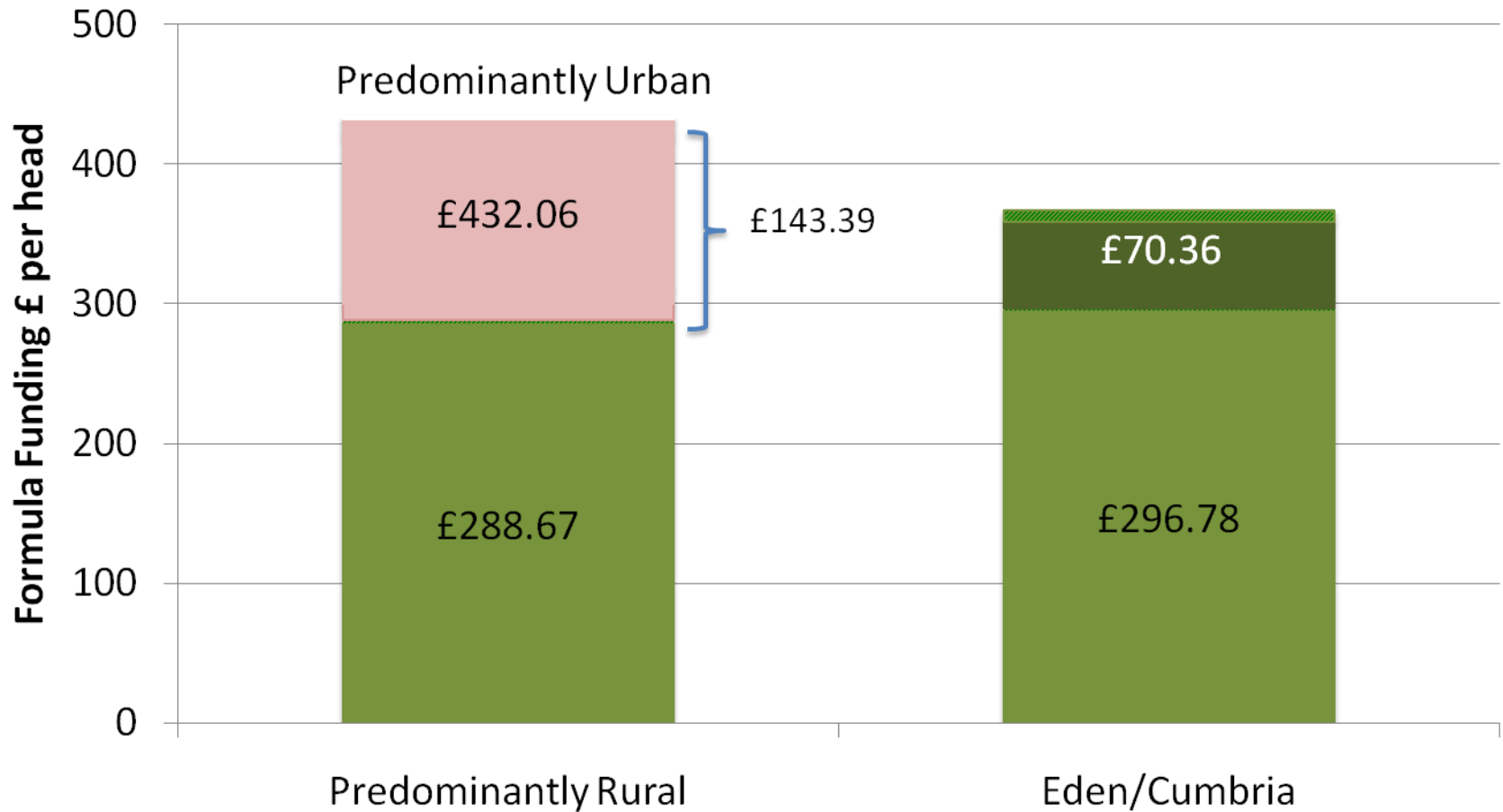




Significant pre-damping gains, particularly for Eden (+£28.86 per head), show significance of Cost of Rural Services technical adjustment



## Technical Changes – post damping



# Collectively, Cumbria and Eden lose £58.39 per person from the damping regime

