

REFERENCES

- Barrichello, R., and Patunru, A. 2009. Agriculture in Indonesia: Lagging performance and difficult choices. *Agricultural & Applied Economics Association*. 013, Q18.
- Basri, M.C., and Patunru, A.A. 2009. Why government hurts the poor? The case of Indonesia's rice protection. Retrieved March 25, 2018.
<https://www.nottingham.ac.uk/gep/documents/conferences/2009/janconfmalaysia2009/basri-patunru-notingham.pdf>
- Bautista, R., San, N.N., Swastika, D., Bachri, S., and Hermanto. 1997. Evaluating the effects of domestic policies and external factors on the price competitiveness of Indonesia crops: Cassava, soybean, maize, and sugar. *Trade and Macroeconomic Discussion Paper* 18. International Food Policy Research Institute.
- Bellemare, M.F. 2015. Rising food prices, food price volatility, and social unrest. *American Journal of Agricultural Economics*. 97 (1), 1–21.
- BULOG. 2013. BULOG Annual Report. Retrieved from
http://www.bulog.co.id/annual_report.php
- Central Bank of Indonesia. 2017. Retrieved from
<https://www.bi.go.id/en/moneter/inflasi/pengenalan/Contents/pentingnya.aspx>
- Cumming Jr., R.W. 2012. Experience with managing foodgrains price volatility in Asia. *Global Food Security*. (1), 150–156.

- David, C.C. & Huang, J. 1996. Political economy of rice price protection in Asia. *Economic Development and Cultural Change*. 44 (3), 463–483.
- Dawe, D. 2008. Can Indonesia trust the world rice market. *Bulletin of Indonesia Economic Studies*. 44 (1), 115–32.
- Dawe, D. and Timmer, C.P. 2012. Why stable food prices are a good thing: Lessons from stabilizing rice prices in Asia. *Global Food Security*. I, 127 - 133
- Dorosh, P.A. 2008. Food price stabilization and food security: International experience. *Bulletin of Indonesian Economic Studies*. 44 (1), 93–114.
- Fane, G., and Warr, P. 2008. Agricultural protection in a food importing country: Indonesia. Retrieved from <http://ageconsearch.umn.edu/bitstream/10362/1/cp07fa03.pdf>
- FAO, IFAD, IMF, OECD, UNCTAD, WFP, the World Bank, the WTO, IFPRI, and HLTF. 2011. Price volatility in food and agricultural markets: Policy responses. *Policy Report*. Retrieved from http://www.amis-outlook.org/fileadmin/templates/AMIS/documents/Interagency_Report_to_the_G20_on_Food_Price_Volatility.pdf
- Girard, F. 2010. Indonesian experience in rice price stabilization. Retrieved from http://www.inter-reseaux.org/IMG/pdf/Indonesian_experience_in_rice_price_stabilization.pdf
- Grabowski, R., and Self, S. 2016. Staple food price instability and structural change: Indonesia experience. *Journal of Asian Economics*. 47. 35–44.
- IMF. 2018. Letters of Intent. Retrieved from <http://www.imf.org/external/country/idn/index.htm?type=9998#23>

- Ministry of Agriculture. 2015. Outlook: Paddy.
- Purwaatmoko, S. 2018. *Obstacle to Achieving Food Security: The Failure of Rice Sector Policy and Its Impact on Peasant Deprivation in the Era of Political Reform in Indonesia*. Retrieved from https://updoc.site/download/978-981-10-5430-3-17_pdf
- Rashid, S. 2007. *Food price stabilization policies in a globalizing world in food policy for developing countries: The role of the government in the global food system*. Cornell University.
- Rashid, S., Gulati, A., and Cummings Jr, R. 2008. From parastatal to private trade: Lessons from Asian agriculture. *IIFPRI Issue Brief*, July. Retrieved from <http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.640.4746&rep=rep1&type=pdf>
- Situmorang, C.H. 2016. National Policy Raskin Programme, Kebijakan Nasional Program Raskin. Retrieved from <http://www.jurnalsocialsecurity.com/sosial/kebijakan-nasional-program-raskin.html>
- Sudaryanto, T. 2016. *Government policy on self-sufficiency to achieve food security in Indonesia*. Retrieved March 25, 2018. http://ap.iftc.agnet.org/ap_db.php?id=680&print=1
- Saefullah, A. 2010. Indonesia's rice policy and price stabilization programme: Managing domestic prices during the 2008 crisis in the rice crises. *Markets, Policies, and Food Security*.
- Saleh, A., and Peter, C.T. 1971. Rice policy in Indonesia. *Food Research Institute Studies*, 02.

Thomas, M., and Orden, D. Agricultural policies in Indonesia: Producer support estimates 1985–2003. *MITD Discussion Paper No.78*.

Timmer, C.P. 1989. The Rationale for government intervention.

Retrieved from

https://www.worldbank.org/content/dam/Worldbank/Event/DEC/DECAR-food-conference-sep-2014/DECAR%20Food-Conference-Sep%2018-19-Timmer-1989-Food-price-policy-Rationale-for-intervention20110331_0007.pdf

Warr, P. 2005. Food policy and poverty in Indonesia: A general equilibrium analysis. *Australian Journal of Agricultural and Resource Economics*. 49, 429–451.

Warr, P. 2009. Agricultural Protection and Poverty in Indonesia: A General

Equilibrium Analysis. Retrieved from

<https://openknowledge.worldbank.org/bitstream/handle/10986/28152/559380NWP0P09311061Indonesia0709rev.pdf?sequence=1&isAllowed=y>

Warr, P. 2011. Food security vs. food self-sufficiency: The Indonesia case. *Trade and Development Working Paper NO. 2011/04*. The Australian National University. Canberra.

Warr, P. 2014. Comments on C. Peter Timmer: Rice price stabilization in Indonesia, presented at the conference on food price volatility. Retrieved from <http://www.worldbank.org/content/dam/Worldbank/Event/DEC/DECAR-food-conference-sep-2014/DECAR-Food-Conference-Sep18-19-Warr-Discussion.pdf>

Yonekura, H. 2005. Institutional reform in Indonesia's food security sector: The transformation of BULOG into a public cooperation. *The Developing Economics*. XLIII (1), 121–148.